



BID NUMBER: ERW2506/04

DESCRIPTION: TENDER FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN “AS AND WHEN REQUIRED BASIS” FOR A PERIOD OF THIRTY-SIX (36) MONTHS

PUBLISH DATE: TUESDAY, 17TH MARCH 2026

CLOSING DATE: MONDAY, 20TH APRIL 2026 @ 12:00 PM

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

**PART A
INVITATION TO BID**

You are hereby invited to bid for requirements of ERWAT	
Bid Number	ERW2506/04: TENDER FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN 'AS AND WHEN REQUIRED BASIS" FOR A PERIOD OF THIRTY-SIX (36) MONTHS
Compulsory virtual briefing session date and time. <i>Kindly refer to Clause 11 of the bidding document relating to the provisions for attending briefing sessions</i>	A Compulsory Online Briefing Session will be held via Microsoft on Thursday, 2nd April 2026 at 10h30 – Registration Required – Link: https://events.teams.microsoft.com/event/977bdb5c-0304-4f93-a082-4034e67d5ba4@1d9cdadc-ce7f-46d7-b303-e5c99a875dc2 Kindly connect on the link on the ERWAT website.
Closing date	MONDAY, 20TH APRIL 2026
Closing time and venue	12H00 Noon at ERWAT Head Office, R25 Bapsfontein Road, Norkem Park
Submission of bid documents	<p>All tender submissions must be provided in hardcopy format on the original bid document as supplied by ERWAT and deposited in the tender box.</p> <p>In addition to the hardcopy, bidders are requested to submit an identical electronic copy (in PDF format) of the complete tender document via email to TenderE-Submission@erwat.co.za. The email must clearly state the tender reference number and the bidder's name in the subject line. The electronic submission must be made by the tender closing date and time.</p> <p>While submission to TenderE-Submission@erwat.co.za is not mandatory, bidders are encouraged to do so to assist with the efficient evaluation of bids. Bidders will not be disqualified for not submitting an electronic copy.</p> <p>Both the hardcopy and electronic versions must be identical in every detail, including all completed forms, signed declarations, schedules, and supporting documentation. In the event of any discrepancies between the hardcopy and the electronic copy, the hardcopy version will be considered the official and legally binding submission. Bidders are therefore responsible for ensuring that the contents of both formats are complete, consistent, and fully aligned.</p>
The successful bidder will be required to fill in and sign a written contract form (MBD7).	

Bidder Information	
Name of Bidding Company	
Company physical address	
Company postal address	
Contact details	Company Representative (Name):
	Telephone:
	Cell phone:
	E-mail address:
National Treasury Central Supplier Database number: (Compulsory)	MAAA
CIDB Grading CRS number	
Vat registration number	

Tax Compliance status	TCS Pin:
Are you the accredited representative in South Africa for the goods/ services/ works offered? If yes, attach proof from the agency your company is accredited to represent	
Total number of items offered	
This is a rate based tender and therefore no 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.	
SCM related enquiries:	Ms Chantel.Kearns or Mr. Mphiwa V. Chuene E-mail: chantel.kearns@erwat.co.za or Victor.Chuene@erwat.co.za Tel: 011 929 7000
Technical enquiries	Mr. Peter Ramaboa e-mail: peter.ramaboa@erwat.co.za Tel: 011 929 7000

PART B

TERMS AND CONDITIONS FOR BIDDING

1. BID SUBMISSION:	
1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.	
1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED– (NOT TO BE RE-TYPED)	
1.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.	
2. TAX COMPLIANCE REQUIREMENTS	
2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.	
2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.	
2.3 APPLICATION FOR THE TAX COMPLIANCE STATUS (TCS) CERTIFICATE OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.	
2.4 FOREIGN SUPPLIERS MUST COMPLETE THE PRE-AWARD QUESTIONNAIRE IN PART B:3.	
2.5 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.	
2.6 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED; EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.	
2.7 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.	
3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS	
3.1. IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?	<input type="checkbox"/> YES <input type="checkbox"/> NO
3.2. DOES THE ENTITY HAVE A BRANCH IN THE RSA?	<input type="checkbox"/> YES <input type="checkbox"/> NO
3.3. DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA?	<input type="checkbox"/> YES <input type="checkbox"/> NO
3.4. DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA?	<input type="checkbox"/> YES <input type="checkbox"/> NO
3.5. IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?	<input type="checkbox"/> YES <input type="checkbox"/> NO
IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.	

NB: Failure to provide any of the above particulars will result in your bid being disqualified.

Name& Surname of Representative: _____

Signature Of Bidder: _____

Capacity Under Which This Bid Is Signed: _____

Date: _____

1. VERY IMPORTANT NOTICE ON DISQUALIFICATIONS:

A bid not complying with the peremptory requirements stated hereunder will be regarded as not being an “Acceptable bid”, and as such will be rejected.

“Acceptable bid” means any bid which, in all respects, complies with the conditions of bid and specifications as set out in the bid documents.

To ensure that your bid is not exposed to invalidation, documents are to be completed in accordance with the conditions and bid rules contained in the bid documents. The lowest or any bid will not necessarily be accepted, and ERWAT reserves the right not to consider any bid not or a bid not comprehensively completed as well as the right to accept a bid in whole or part. ERWAT reserves the right to appoint more than one bid for this contract.

2. A BID WILL BE REJECTED:

- If bidders are not compliant with all applicable legislative requirements, as per CSD. National Treasury in partnership with the Provincial Treasury have developed municipalities and municipal entities with a Central Supplier Database (CSD) for the registration of prospective suppliers in line with Section 14(1) (b) of the Municipal Supply Chain Management Regulations (MSCMR). (Tax compliance will be dealt with in terms of MFMA Circular No. 90)
- Non-compliance with the Municipal Supply Chain Management Regulations, 2005; i.e. All sections affecting the evaluation of the bid must be indicated on the bid document and must be submitted and completed. All bidder’s information must be accurate and correct.
- In the event of a failure to complete and sign in the schedule of quantities as required (unless indicated otherwise).
- In the event of there being scratching out, writing over or painting out rates or information, affecting the evaluation of the bid, without the authorised person initialling next to the amended rates or information. However, in cases where the total amount (aggregated) has not been affected, the bid will still be acceptable.
- In the event of the use of correction fluid (e.g., tipex), any erasable ink, or any erasable writing instrument (e.g., pencil). Bid documents to be completed in ink.
- If the Bid has not been properly signed by a person having the authority to do so. (Refer to Declaration).
- Where the recommended bidder is not tax compliant, the bidder should be notified of their non-compliant status and the bidder will be requested to submit to the municipal entity, within 7 working days. The bidder will be rejected if they fail to provide proof of tax compliance status within the 7 working days after recommendation.
- If the bidder attempts to influence or has in fact influenced the evaluation and/or awarding of the contract.
- If the bid has either been submitted in the wrong bid box or after the relevant closing date and time.
- If any municipal rates and taxes or municipal service charges owed by the bidder or any of its directors/members to the municipality or municipal entity, or to any other municipality or municipal entity, are in arrears for more than three months (unless if the bidder has attached proof of the payment arrangement of the arrears to the bid document as at the closing date of the submission of bids).
- If any bidder who during the last five years has failed to perform satisfactorily on a previous contract with the municipality, municipal entity or any other organ of state after written notice was given to that bidder that performance was unsatisfactory.

- The accounting officer must ensure that irrespective of the procurement process followed, no award may be given to a person –
 - who is in the service of the state, or;
 - if that person is not a natural person, of which any director, manager, shareholder or stakeholder, is a person in the service of the state; or; who is an advisor or consultant contracted with the municipality in respect of contract that would cause a conflict of interest.
- If the bidder is not registered in the required CIDB contractor grading designation (category) or higher, if required in this bid documentation. (only applicable to construction projects)
- If the bidder or any of its directors is listed on the Register of Bid Defaulters in terms of the Prevention and Combating of Corrupt Activities Act of 2004 as a person prohibited from doing business with the public sector.
- If more than one (1) company quotes and the Director/s are the same Person/s and the companies fail to disclose this in the MBD4; the bids will be rejected as a result of Anti-Competitive Behaviour.
- **NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE (as defined in Regulation 44 of the Local Government: Municipal Supply Chain Management Regulations).**
- If the bidder has failed to submit ALL required documents as specified on the bid document.
- Bidders should note that the following documents are deemed to form part of the tender to be completed as far as possible by the bidders. ERWAT reserves the right to contact bidders during the BEC stage to clarify information relating the following forms below:
 - MBD 1 - General Declaration
 - MBD 3.2 – Pricing Schedule – Non Firm Prices
 - MBD 4 - Declaration of Interest
 - MBD 5 - Declaration for Procurement Above R10 Million (All Applicable Taxes Included)
 - MBD 6.1 – Preference points claim form in terms of the Preferential Procurement Regulations 2022
 - MBD 8 - Declaration of bidder’s past supply chain management practices
 - MBD 9 - Certificate of Independent Bid Determination
- If any pages have been removed from the bid document, and have therefore not been submitted, or a copy of the original bid document has been submitted (all signatures to be original on each signatory page).
- If the bidder fails to achieve the minimum score in terms of the functionality evaluation (where applicable).
- ERWAT reserves the right to request any part of the returnable schedule to be submitted in an electronic format.

3. EVALUATION PROCESS AND CRITERIA

All bids will be evaluated in the following three phases:

3.1 Phase I: Initial screening process

In terms of National Treasury Instruction No. 4A of 2016/2017 regarding the National Central Supplier Database (CSD), all bidders must register on the CSD to provide the following information to be verified through the CSD:

- a) Business registration, including details of directorship and membership.
- b) Bank Account holder information.
- c) In the service of the State status.
- d) Identity number.
- e) Tender default and restriction status.
- f) Any additional and supplementary verification information communicated by National Treasury.

- g) An administrative evaluation will be carried out on all the bids received based on the under mentioned documentation:
- h) Proof of company Central Supplier Database Registration (CSD).

The following information will be verified with the returnable schedule:

- a. Submission of a valid SARS pin to validate Tax compliance status.
- b. Valid rates and taxes account not older than 3 months and not in arrears for more than 90 days. The rates and taxes accounts of a bidder as an entity must be in the name of the company. If the bidding entity is renting the premises, a signed valid lease agreement must be submitted. The rates and taxes of a sole proprietor must be in the name of the individual bidder.
- c. Completed and signed MBD forms as provided for in the returnable schedule.
- d. In case of Joint Venture, Consortium, Trust, or Partnership a Valid Tax Clearance Certificate and/or SARS issued pin code (which will be verified) for both companies must be submitted.
- e. In case of Joint Venture, Consortium, Trust, or Partnership, a signed teaming agreement must be submitted.

FAILURE TO ADHERE TO THE CONDITION WILL LEAD TO THE BID BEING INVALIDATED.

3.2 Phase II: Technical/Functionality evaluation (where applicable) as per attached Terms of Reference:

- a) Bids will be evaluated strictly according to the bid evaluation criteria stipulated in the terms of reference.
- b) Bidders must, as part of their bid documents, submit supportive documentation for all technical requirements as indicated hereunder. The panel responsible for scoring the respective bids will evaluate and score all bids based on their submissions and the information provided.
- c) Bidders will not rate themselves but need to ensure that all information is supplied as required. The Bid Evaluation Committee (BEC) will evaluate and score all responsive bids and will verify all documents submitted by the bidders.
- d) The panel members will individually evaluate the responses received against the following criteria as set out below:
 - (i) Evaluation Criteria as stipulated in the tender document (where applicable).
- e) Any proposal not meeting a minimum score on functionality proposal will be disqualified and the financial proposal will not be considered.

3.3 Phase III: Price/Financial stage and Specific goals:

- a) Price/ Financial proposals must be submitted in South African Rand.
- b) Evidence required to claim for specific goals will include, but not limited to CK document, CSD report, ID documents of company owners, MV force number, Municipal account/ lease agreement and Proof of disability issued by medical doctor. Kindly refer to the MBD 6.1 document for specific goals.
- c) ERWAT reserves the right to verify the documents submitted as evidence.
- d) ERWAT reserves the right to negotiate rates submitted by bidders.

4. LEGISLATIVE AND REGULATORY FRAMEWORK

This bid and all contracts emanating there from will be subject to the General Conditions of Contract issued in accordance with of the Treasury Regulations 16A published in terms of the Municipal Finance Management Act (ACT 56 OF 2003).

The Special Conditions of Contract are supplementary to that of the General Conditions of Contract.

In the event of any contradiction between the GCC or any other applicable contractual agreement, the Municipal Financial Management Act and its applicable regulations will take precedence.

5. JOINT VENTURES, TRUSTS OR CONSORTIUM

A trust, consortium or joint venture will be able to claim points for their specific goals provided that the entity submits a valid signed agreement.

Bidders must submit concrete proof of the existence of joint ventures and/or consortium arrangements. The National Treasury will accept signed agreements as acceptable proof of the existence of a joint venture and/or consortium arrangement.

The joint venture and/or consortium agreements must clearly set out the roles and responsibilities of the Lead Partner and the joint venture and/or consortium party. The agreement must also clearly identify the Lead Partner, with the power of attorney to bind the other party/parties in respect of matters pertaining to the joint venture and/or consortium arrangement.

6. TAX COMPLIANCE STATUS

The designated ERWAT official(s) will verify the tax compliance status prior to the finalisation of the award of the bid or price quotation.

Where the recommended bidder is not tax compliant, the bidder will be notified of their non-compliant status and the bidder will be requested to submit to the municipal entity, within 7 working days, written proof from SARS of their tax compliance status or proof from SARS that they have arranged to meet their outstanding tax obligations.

The proof of tax compliance status submitted by the bidder to the municipal entity will be verified via the CSD or e-Filing. The accounting officer will reject a bid submitted by the bidder if such a bidder fails to provide proof of tax compliance status within the timeframe stated above.

Where a supplier does not submit a tax compliance status PIN but provides a CSD number, ERWAT will utilise the CSD number via its website www.csd.gov.za to access the supplier records and verify tax compliance status. A printed screen view at the time of verification will be attached to the suppliers' records for audit purposes.

Where goods and services are procured from foreign suppliers with tax obligations in South Africa, proof of tax compliance status will be obtained from the supplier.

Foreign suppliers with neither South African tax obligations nor history of doing business in South Africa must complete a pre-award questionnaire on the MBD 1 for their tax obligation categorisation. Where a recommendation for award of a bid has been made to a bidder who is a foreign supplier and who completed the pre-award questionnaire on the MBD 1, ERWAT will submit a copy of the completed MBD 1 received from the bidder to SARS on the following email address: GovernmentInstitute@sars.gov.za. SARS will issue a letter to the procuring entity confirming whether the foreign supplier has tax obligations in South Africa.

Where goods and services are procured from foreign suppliers with no tax obligation in South Africa, there is no need to request proof of tax compliance status.

Where goods and services are imported, all custom related taxes shall be applied as prescribed by SARS.

7. VALUE ADDED TAX

All bid prices must be included with 15% Value-Added Tax where applicable.

8. CLIENT BASE

ERWAT reserves the right to contact references during the evaluation and adjudication process to obtain information. If a bidder is found to have submitted falsified documents during the bid evaluation/award phase the bidder will be disqualified and will not be considered for any further tenders submitted.

9. LEGAL IMPLICATIONS

Successful service providers will enter into a service level agreement with ERWAT. If the provisions contradict each other between the tender document and service level agreement, the tender document will take precedence.

10. COMMUNICATION

ERWAT may communicate with bidders for, among others, where bid clarity is sought, to obtain information or to extend the validity period. Any communication either by facsimile, letter or electronic mail or any other form of correspondence to any ERWAT official, department or representative of a testing institution or a person acting in an advisory capacity for ERWAT in respect of this bid, between the closing date and the award of the bid by the bidder is strictly prohibited.

11. ATTENDANCE OF ERWAT BRIEFING SESSIONS

Bidders must take note of the provisions for site/briefing sessions as advertised in the media, ERWAT website and or on the e-tender portal.

In the event that a compulsory briefing session will be conducted, bidders must attend the session either on site or via virtual platform as indicated in the bid document and advertisement. Bidders will be given a link on the advert and tender document to register prior to the briefing session. On the day of the briefing session, bidders must log onto the link to attend. The virtual platform keeps record of bidders registered and in attendance.

Documents will only be accepted from bidders whose names appear on the attendance register. Failure to attend the compulsory briefing sessions and bidders whose names do not appear on the register, will render the bidder's submission invalid and will not be considered for evaluation.

Kindly note that the company representative that attends this session will be accepted as a person with the relevant technical expertise applicable to this bid. Please list a minimum of one representative that attended the briefing session below.

*Kindly indicate the company representative/s e-mail address who **attended** the briefing session:*

Name: _____

Name: _____

Email address: _____

Email address: _____

Contact number: _____

Contact number: _____

Kindly note that the above e-mail address/s will be utilised to verify your attendance at the compulsory briefing session conducted on Virtual or on-site. In the event that the indicated e-mail address/es cannot be traced on the physical attendance register; virtual registration and/or on-line attendance register, it will be taken that your company did not attend the briefing session and will result in your bid not being evaluated. It is the bidder's responsibility to provide correct e-mail address and/or contact details.

Joint Venture:

In the event that the bidding entity wishes to submit an offer as a joint venture, one or both company representatives must attend the briefing session.

Kindly indicate above one or both representatives e-mail address who attended the briefing session. Bidders are encouraged to collect/access bidding documents before the briefing session to allow them sufficient time to peruse the scope so that any queries can be dealt with at the briefing session. Bidders will be allowed 10 days from the date of the compulsory briefing session to direct further queries to the SCM department per e-mail. An addendum will be sent to the attending bidders with clarity on questions raised during these 10 days. A copy of the minutes and attendance register will be attached thereto for ease reference.

12. LATE BIDS

Bids received at the address indicated in the bid documents, after the closing date and time, will not be accepted for consideration and where applicable, be returned unopened to the bidder.

13. COUNTER CONDITIONS

Bidders' attention is drawn to the fact that amendments to any of the Special Conditions by bidders will result in such bids being disqualified.

14. PROHIBITION OF RESTRICTIVE PRACTICES

a) In terms of section 4(1) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder(s) is/ are or a contractor(s) was/were involved in:

- directly or indirectly fixing a purchase or selling price or any other trading condition;
- dividing markets by allocating customers, suppliers, territories or specific types of goods or services; or
- collusive bidding.

b) If a bidder(s) or contractor(s), in the judgment of the purchaser, has/have engaged in any of the restrictive practices referred to above, the purchaser may, without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered or terminate the contract in whole or in part and refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.

15. FRONTING

ERWAT supports the spirit of broad based black economic empowerment and recognizes that real empowerment can only be achieved through individuals and businesses conducting themselves in accordance with the Constitution and in an honest, fair, equitable, transparent and legally compliant manner. Against this background ERWAT condemns any form of fronting.

ERWAT, in ensuring that bidders conduct themselves in an honest manner will, as part of the bid evaluation processes, conduct or initiate the necessary enquiries/investigations to determine the accuracy of the representation made in bid documents. Should any of the fronting indicators as contained in the Guidelines on Complex Structures and Transactions and Fronting issued by the Department of Trade and Industry, established during such enquiry/investigation, the onus will be on the bidder contractor to prove that fronting does not exist. Failure to do so within a period of 14 days from date of notification may invalidate the bid/contract and may also result in the restriction of the bidder/contractor to conduct business with the public sector for a period not exceeding ten years, in addition to any other remedies the National Treasury may have against the bidder/contractor concerned.

16. PRESENTATION, PLANT, EQUIPMENT, SITE OR WORKSHOP INSPECTIONS

ERWAT may require presentations/interviews from short-listed bidders as part of the bid process. ERWAT reserves the right to inspect the bidder's premises, workshop or plant and equipment during the bid evaluation phase at a predetermined date and time.

17. ERWAT GENERAL NOTES

ERWAT reserves the right to award the bid to minimum of one (1) bidder and maximum of four (4) bidders.

- The number of bidders that will be appointed and the allocation of activities or items per bidder will be at ERWATs discretion.

- The lowest bidding price will not necessarily be accepted and ERWAT reserves the right to determine market related rate to be offered to the successful bidders.
- The rates of the highest scoring bidder subject to market evaluation (market related rate) will be offered to the second, third and fourth highest scoring bidders (where applicable).

Appointed bidders and their personnel will be required to but not limited to:

- Attend site induction training before any work can be undertaken.
- Request and receive all the relevant work permits/access control and authorizations have to be obtained before any work can be undertaken after approval of the Safety and Health Plan.
- The relevant requirement with regards to the Occupational Health and safety act has to be complied with, with particular reference to the safety file in accordance with the relevant commodity and scope of work items covered by this document taking into consideration that the most current regulation will always take precedence.
- **ERWAT** reserves the right to hold the service provider responsible for any equipment /infrastructure belonging to ERWAT that may be damaged due to service provider's negligence or poor service.

18. PENALTIES – DELIVERY

The Contractor will be penalised in terms of Clause 22 of the National Treasury General Conditions of Contract attached hereto.

19. PAYMENTS

- (a) All payments will be discussed and agreed upon on the SLA.
- (b) Standard payment terms are 30 Days from receipt of valid invoice/tax invoice and statement.

ERWAT will not accept any responsibility for the payment of any invoices submitted by a successful bidder(s) if the relevant invoice does not reflect an official ERWAT order number.

All invoices/tax invoices and statements must comply with the **VAT Act No 89 of 1991** before payment can be effected. Any penalties incurred by ERWAT from SARS in relation to any VAT issues in connection with the invoice will be for the account of the service provider.

20. DISCLAIMER – WITHOUT PREJUDICE

While every effort is made to ensure that specifications are drafted in an unbiased manner to allow all potential suppliers to offer their goods or services as set in Regulation 27 of the MFMA Act - SCM Regulations, ERWAT assumes no liability or responsibility for the completeness, accuracy or usefulness of any of the information.

However, in the event that reference is made (intentional or non-intentional) to a particular trade mark, name, patent, design, type, specific origin or producer, ERWAT's intent is of such that there is no other sufficiently precise or intelligible way of describing the characteristics of the works/goods/services required, in which case the bidder must interpret such reference as indicative only and is thus required to offer such and or an equivalent.

Any reference to any of the above potential trade barriers must be seen to include the word "equivalent". Bidders may submit alternative offers subject to such meeting all the minimum standards, specifications, technical data and or legislative provisions applicable to such.

ERWAT does however reserve the right to scrutinise any alternative offers but is under no obligation to accept or award on any alternative offer submitted.

21. CONFIDENTIALITY

Over and above the provisions of the general conditions the following will apply. In the process of representing the ERWAT in any matter the Bidder will have access to sensitive and confidential information. All information accessed, obtained or collected by Bidder and/or its employees must at all times be kept confidential and not be disclosed to any other person without the prior and written authorisation of the ERWAT.

In addition, information may not be used for personal gain by the Bidder or the Bidder's business, any employee, sub-contractor or any agent of the Bidder or any other person, body or organisation, or family receiving the information or data through the Bidder, or any of their employees or agents.

Failure to observe these conditions will constitute a breach of contract, which could result in termination of this contract

22. PROMOTION OF ACCESS TO INFORMATION ACT, ACT 2 OF 2000

Bidder will be required to fully comply with the requirements of the Access to Information Act, Act 2 of 2000.

In terms of the Promotion of Access to Information Act, Act 2 of 2000, ERWAT is obliged and compelled to provide certain information to the general public.

The Bidder as part of his/her function in collecting data on behalf of ERWAT will be required to comply with the provisions of the Promotion of Access to Information Act, Act 2 of 2000.

The extent where to a bidder will be obliged to supply or refuse the supply of information in terms of the Act will be determined in consultation with ERWAT.

23. EXTRACTION OF AND DESTROYING OF DATA

Bidders are required to submit to ERWAT all data in a readable, accessible format at the end of their contract.

Bidders will be required to keep records of such data for a minimum period of 6 months where after such must be destroyed and proof thereof submitted to ERWAT.

24. CONTACT DETAILS

ERWAT Supply Chain Management
Hartebeestfontein Office Park
Bapsfontein/ Bronkhorstspuit Road
Norkem Park

For SCM/ general enquiries:

E-mail: Ms Brenda Matlala or Mr Mphiwa V. Chuene
Brenda.Matlala@erwat.co.za or Victor.Chuene@erwat.co.za

For technical enquiries: Mr. Peter Ramaboa

E-mail: peter.ramaboa@erwat.co.za

Tel: 011 929 7000



EKURHULENI WATER CARE COMPANY

PUBLISH DATE: TUESDAY, 17TH MARCH 2026

SCOPE OF WORKS

ERW2506/04: TENDER FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN “AS AND WHEN REQUIRED BASIS” FOR A PERIOD OF THIRTY-SIX (36) MONTHS

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SCOPE OF WORKS: ERW2506/04: TENDER FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN “AS AND WHEN REQUIRED BASIS” FOR A PERIOD OF THIRTY-SIX (36) MONTHS

1. INTRODUCTION

This bid requires the appointment of experienced service providers to repair and service pumps as and when required for ERWAT’s plants for a fixed term period.

2. SCOPE OF WORK

The scope of work for this tender covers the specialised pump repair activities on all the ERWAT sites. The tender requirements are based on the current installed pumps and associated items in use at all ERWAT WCW (Water care works). The information contained in the scope is a summary of the equipment details. The submitted rates will be used for all ERWAT sites.

3. GENERAL REQUIREMENTS

The general requirements is complementary to the contractual requirements as explanatory notes and all other items will be part of the service level agreement.

- a. Site induction training must be completed before any work can be undertaken.
- b. Supplier must comply to the ERWAT Permit to Work and Safe operation and maintenance procedure.
- c. All the relevant work permits and authorization must be obtained from ERWAT employees before any work can be undertaken.
- d. All work done and equipment supplied must be in accordance with the applicable standards as listed in this document.
- e. No work shall be undertaken without an official order or written confirmation via e-mail in case of an emergency from the designated ERWAT representative.
- f. In the event that repairs and or materials are required that is not covered by this contract the supplier must inform ERWAT in the form of a detailed written report that includes a costed proposal to address the requirement.
- g. No equipment may be removed from site without written permission from the relevant plant manager.
- h. The installation of any equipment, new, repaired or refurbished shall include the putting back into operation, testing, special testing (if required) and adjustments on the equipment.
- i. A project and quality control plan will be required for any manufacturing, repairing, refurbishing and installation of equipment.
- j. In cases whereby the services of subcontractors are utilized, the supplier shall ensure that the repairs and or installation have been performed as per the OEM's recommendation. The supplier shall remain accountable for the repairs and or installation of the equipment for the duration of the WARRANTY.
- k. All the required tools, consumables, testing facilities, and other requirements to perform the work as per the Contract shall be provided by the supplier.
- l. ERWAT reserves the right to hold supplier responsible for any equipment that will be damaged due to supplier's negligence or poor workmanship.
- m. The supplier shall be responsible for gathering any information regarding the maintenance servicing and repairs of equipment if the information is not available from ERWAT. This information must be shared with ERWAT in an electronic and hardcopy format.
- n. Only genuine parts from suppliers will be accepted, except in the event that the relevant supplier confirms in writing that these are approved parts or components.
- o. If no parts are available, the supplier must submit a detailed written report that includes a costed proposal to address the requirement.
- p. All consumables will be included where required.

- q. Preferred service providers facilities may be inspected prior to the confirmation of the award of this contract in accordance to the evaluation included in this document as part of the functionality.
- r. Suppliers are to note that ERWAT reserves the right to award this Contract to more than one Service Provider.
- s. The Suppliers is expected to avail him/herself 24 Hours a day seven days a week, including Holidays for callouts in terms of emergency work required.
- t. The supplier must have contact person available 24 Hours, seven days a week with a response time of four (4) hours for a team to be on the required sites.
- u. The Contract is for a fixed term period.
- v. Prices shall be **FIXED** and **FIRM** for the first 12 months, Adjustments **will be based as per the provisions set out in the special conditions of contract.**
- w. ALL repair work shall carry a minimum (6 No.) calendar months' warranty from date of acceptance by the engineer or his/her appointed representative.
- x. ALL new work and newly supplied parts shall carry A MINIMUM twelve (12 No.) calendar months WARRANTY from date of acceptance by the ERWAT engineer
- y. Quotation on repairs shall be authorized when accompanied by the Failure Report
- z. Invoices on repairs shall be authorized for payment only when accompanied by the following documents:
 - i. Delivery note
 - ii. Warranty Certificate
 - iii. Test Certificate and Report

4. WARRANTY/GUARANTEE OF PARTS/WORKMANSHIP

Bidders must note that warranties/guarantees are applicable to this bid and bidders will be required to submit such on delivery of works/parts with the delivery note, invoice and statement. Kindly note that payment will only be affected upon final inspection and to the satisfaction of the relevant supervisor and or Manager. Thus the warranty and guarantee is linked to performance and quality of works/products supplied.

5. ACTIVITY REQUIREMENTS

5.1. Status Quo on name branded units currently on sites is contained in the pricing schedule.

- a. Bidders must take note of all the units currently installed on all the sites as stipulated in the bill of quantities (BOQ)

5.2. Special Terms and Conditions of the Project

- a. During bid evaluation phase, ERWAT will at its discretion conduct or appoint an inspection authority to perform an inspection on prospective supplier's workshops to assess their ability and capability to supply a quality product.
- b. If a supplier is given an order to supply ERWAT with any the service and/or product/s, ERWAT reserves the right to have free access to the manufacturing premises in order to perform investigation tests, inspect the product, processes and materials used. Where the supplier is a third party (i.e. is an agent of the manufacturer), ERWAT reserves the right to inspect their warehousing of the material.
- c. If such an inspection reveals unsatisfactory conditions, ERWAT shall temporarily stop further delivery, and if the unsatisfactory conditions cannot be resolved, ERWAT will take steps to terminate the contract. Any additional work that needs to be done to bring the product to the required standard will be for the supplier's account.

- d. Suppliers should also provide environmentally friendly solutions, preferably in compliance with the occupational health and safety act and all other legislative provisions.
- e. All the Works: Repairs and servicing shall be executed in accordance with the OEM Requirements/Standards. ERWAT reserves the right to inspect repairs and maintenance as well as parts removed and installed. Bidders will be required to submit proof thereof including invoices for parts/services from OEM.
- f. Pump original data plate may not be removed, damaged or painted over. If the data plate is damaged or illegible it must be replaced with OEM approved data plate.
- g. Site labour hours quoted will be re-measurable based on actuals using proof of attendance.
- h. The following legislative provisions (but not limited to) must be adhered to throughout the contract period. These requirements will be applicable on items to be supplied or serviced/maintained and they will form part of the service level agreement and is not part of the evaluation criteria.
 - *BS 5304: 1988: Code of practice for safeguarding of machinery*
 - *SANS 9096-1: 1994: Testing of welders, where applicable to the type of welding required*
 - *BS 292 Part 1: 1987: Dimensions of ball bearings, cylindrical and spherical roller bearings*
 - *SANS 10044-3: Welding Part 3: The fusion of steel (including stainless steel): Tests for the approval of welding procedures*
 - *SANS 10044-4: Welding Part 4: The fusion welding of steel (including austenitic stainless steel): Tests for the approval of welders working where weld procedure approval is not required.*
 - *SANS 10064: The preparation of steel surfaces for coating*
 - *SANS 10111-2-1: Engineering Drawing Part 1: General principles Engineering Drawing Part 2: Geometric Tolerancing Section 1*
 - *SANS 10341: Installation and maintenance of bearings – General guidelines*
 - *SANS 1700-5-9: Fasteners Part 5: General requirements & material properties*
 - *SANS 1700-5-10: Fasteners Part 5: General requirements & material properties Section 8: Corrosion resistant stainless-steel fasteners-Nuts*
 - *BS EN ISO 14847:1999: Rotary positive displacement pumps. Technical requirements*
 - *BS EN 734:1995: Pumps and pump units for liquids. Common safety requirements*
 - *BS EN 12162:2001: Liquid pumps. Safety requirements. Procedure for hydrostatic testing*
 - *BS EN 60041:1995: Field acceptance tests to determine the hydraulic performance of hydraulic turbines, storage pumps and pump-turbines.*
 - *BS EN 60994:1993: Guide for field measurement of vibrations and pulsations in hydraulic machines (turbines, storage pumps and pump-turbines)*
 - *BS EN 22858:1993: End-suction centrifugal pumps (rating 16 bar). Designation, nominal duty points and dimensions*
 - *BS EN 23661:1993: End-suction centrifugal pumps. Baseplate and installation dimensions*
 - *BS EN 733:1995: End-suction centrifugal pumps, rating with 10 bar with bearing bracket. Nominal duty point, main dimensions, designation system*
 - *SANS 1123: Pipe Flanges*
 - *ISO 281: Rolling bearings -- Dynamic load ratings and rating life*
 - *BS 4999: General requirements for rotating electrical machines. Specification for standard dimensions*
 - *SIS 05 59 00: Pictorial Surface Preparation Standards for Painting Steel Surface*
 - *BS 5316 Part 2: Pump test codes*

6. Pumps Repairs

- 6.1. ERWAT currently has the following Types/Brands of pumps (not limited to) at its various sites:
 - a. Gorman Rupp self-priming pumps
 - b. KSB end suction pump
 - c. KSB split casing pump

- d. Flygt submersible pump
- e. Hidrostal immersible pumps
- f. HCP submersible pumps
- g. APE axial flow pump
- h. Hidrostal end-suction
- i. Mono pumps
- j. Pioneer
- k. Orbit pumps
- l. Caprari

The repair activities are inclusive of all pump types, centrifugal, positive displacement, submersible and others, the different models/types will be detailed in the pricing schedule.

6.2. Turn-around time requirements

- a. Standard order turn-around time of five (5) working days is applicable to Pump repairs.

6.3. Sizing and categorization of Pumps

- a. In the pricing schedule, the pumps are sized in relation to the drive motor power rating and capacity.
- b. Categories are divided into Centrifugal end-suction direct & belt driven pumps, Positive displacement pumps, Submersible pumps and Immersible pumps.
- c. The breakdown items listed in the pricing schedule is a high-level guide to enable the exclusion of major components that may not require replacement.
- d. The sum of the listed items must encompass and be inclusive of the full refurbishment of the pump to original condition including all the related subcomponents and consumables.
- e. The detailed component lists as per existing installed base of manufactures will be for component supply only purposes.
- f. With regards to the replacement cost per pump category, it would be like for like the same manufactures product must be supplied from the suppliers listed above as per what is installed in that position.
- g. In the event that the same model or manufacturers equipment is not manufactured or available on the market a similar alternative must be proposed. This proposal will be subject to approval by ERWAT.

6.4. Strip and Quote

The strip and quote activity shall include labour, transportation or direct and indirect costs including the following, as a MINIMUM:

- a. Dismantling
- b. Clean all components
- c. Identify all components required to restore pump to OEM specification.

6.5. Assembly

Assembly activity shall include labour, transportation or direct and indirect costs including the following, as a MINIMUM:

- a. Components, services or parts required to restore pump to OEM specification must be selected and costed as line items on the quote from what is applicable in the pricing schedule.

- b. All the required repairs, installation of new components and the re-assembly of the pump must be included as well as everything required for putting back the pump into original operational condition inclusive of the items listed below.
 - i. Auxiliary and minor components like, bolts, nuts, washers, seals and the like.
 - ii. Shot blasting and external painting
 - iii. Grease, oil, lubricates or any other fluids required.
 - iv. Consumables

6.6. Site Test

Site Test activity shall include labour, transportation or direct and indirect costs including the following, as a MINIMUM:

- a. Pump output pressure test.
- b. Flow test using a suitable clap on flow meter.
- c. Pump vibration test.
- d. Pump running current test.

6.7. Parts supply

- a. The bidder must supply and deliver any part or component listed in the pricing schedule to a specified EWART site at the listed cost.

7. EVALUATION CRITERIA

MANDATORY REQUIREMENTS

N.B: Qualification dates will be calculated as at the closing date of this tender.

NO	Requirement	SUPPORTING EVIDENCE
1	One Mechanical Fitter with five (5) year post qualification attainment experience	Trade test certificate, QCTO accredited
2	One Electrician with five (5) year post qualification attainment experience	Trade test certificate, QCTO accredited

All bidders that don't comply to the mandatory requirements will be disqualified. All bidders that comply to the mandatory requirement will be considered for stage 1 of the functionality criteria.

Staff List Mandatory Requirements	
Trade	Name and Surname
Mechanical Fitter	
Electrician	

8. FUNCTIONALITY EVALUATION

The functionality has two stages. Potential service providers must achieve a minimum score for stage 1 of the functionality criteria to be considered for stage 2 of the functionality criteria.

Bidders who are shortlisted on stage 1 will be further evaluated under stage 2 and must achieve the minimum score before their financial proposals and preferential points are evaluated in accordance with the PPPF Act Regulation, PPP Regulation of 2022.

This is required so that there is a level of comfort that the potential service provider can deliver the project with the required professionalism and quality.

8.1. STAGE 1: FUNCTIONALITY EVALUATION CRITERIA

The score for the Technical / Functionality Evaluation will be calculated in accordance with the table below:

CRITERION	CRITERION DETAILS	POINTS	SCORE
Company Experience	<p>Company experience in maintenance and repairs in relation to the equipment listed in this document, provide completion certificates and/ or reference letter for completed projects: Only signed completion certificates or reference letters on the letterheads of the previous client/employer with a clear description of works, contract value, contact person, and contact details of the contact person (day telephone number and company email address) will be accepted.</p> <p>5 Letters/Certificates or more = 100 4 Letters/Certificates = 80 3 Letters/Certificates = 60 2 Letters/Certificates = 40 1 Letter/Certificate = 20 No information submitted = 0</p> <p>Appointment Letters, Contractual Agreements, and Invoices will not be accepted. Each letter should represent the entire works completed not section or plants partially completed.</p>	100	
TOTAL	Bidder must score a minimum of 80 points to be considered for further evaluation	100	

8.2. STAGE 2: FUNCTIONALITY EVALUATION CRITERIA

The score for the Technical / Functionality Evaluation will be calculated in accordance with the table below:

CRITERION	CRITERION DETAILS	POINTS	SCORE
<p>Service Provider/Workshop Evaluation</p> <p>Please refer to Workshop evaluation below for the equipment that will be evaluated</p>	<p>Repairs Workshop Evaluation:</p> <p>Availability of Equipment, Processes and Tools to Execute the Contract</p> <p>The percentage specified will be determined by the following formula:</p> $\text{Bidders Percentage} = \frac{\text{Bidders score}}{\text{Total points attainable}} \times 100$ <p>"Bidders score" above, refers to the points scored during the workshop evaluation.</p>	100	
TOTAL	Bidder must score a minimum of 70 points to be considered for further evaluation	100	

9. WORKSHOP EVALUATION

The template below will be used in the evaluation process to verify/inspect the bidders' workshops.

MINIMUM REQUIRED FOR WORKSHOP EQUIPMENT

Workshop Evaluation Form - Pre-Contract Award												
			Contract Description		APPOINTMENT OF SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN 'AS WHEN REQUIRED BASIS' FOR A PERIOD OF THIRTY SIX (36) MONTHS							
			Contract Number		ERW2506/04							
			Service Provider:									
			Assessor:									
			Signature:									
			Date:									
Item No.	GENERAL (Housekeeping)			Lifting Equipment			Tools and Vehicles			Documentation		
	Description	Maximum Points	Score	Description	Maximum Points	Score	Description	Maximum Points	Score	Description	Maximum Points	Score
1	DE-MARKED FLOORS (SECTIONS)	5		ONE (1) ELECTRIC HOIST (CRANE), 5 TON	15		ONE (1) OF EACH BEARING PULLERS AND WARMERS	5		STAFF ORGANOGRAM AND DUTIES	10	
2	RECEIVING	5		ONE (1) FORKLIFT	5		ONE (1) HYDRAULIC PRESS	5				
3	TESTING BAY	20		ONE (1) CHAIN BLOCK (5 TON)	15		ONE (1) BENCH GRINDER AND DRILL PRESS	20				
4	DISPATCH BAY	5		ONE (1) CRAWL BEAM (5 TON)	15		ONE (1) WELDING MACHINES AND ALL ACCESSORIES	10		WORK INSTRUCTION ON ALL MACHINERY	10	
5	SPRAY BAY	5		FOUR (4) SLINGS (5 TON)	10		ONE (1) OF EACH: 1 TON, 2 TON, 5 TON VEHICLES: 50 Points	50				
6	STRIPPING BAY	5		Service Provider to Provide Latest Test Certificates			ANY TWO (2) OF 1 TON, 2 TON, 5 TON VEHICLES: 30 Points			All Presented Documents Must be Current and Signed by the Authorized Representative of the Service Provider (MD/Member)		
7	HOLDING BAY	10					ANY ONE (1) OF 1					
8	STORE BAY (Secured)	30										

						TON, 2 TON, 5 TON VEHICLES: 20 Points				
9	ASSEMBLY BAY	5								
10	Areas Must be Clearly Labelled and Demarcated					Equipment Must be in Good Working Condition. Vehicle Ownership or Lease or Rental Documents Must be Presented				
11										
12										
Total		90		Total	60	Total	90	Total	20	
Comments by Assessor:										

Total points attainable = 260

Bidders percentage Calculation

$$Bidders Percentage = \frac{Bidders score}{Total points attainable} \times 100$$

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.
10. Pumps repairs must include the transportation to and from site to suppliers facilities as well as returning equipment to ERWAT sites as per the site list.

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

RO 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.

FAILURE TO FILL BILL OF QUANTITY IN FULL WILL LEAD TO DISQUALIFICATION

Services

Labour must include travelling, consumables or direct and indirect costs. No alternative rates will be accepted for overtime, i.e. weekends, public holidays and after hours.

Item	Description	UOM	Amount Including VAT
1	Labour rate for one Fitter and one assistant	Rate/Hour	
2	Labour rate for one Electrician and one assistant	Rate/Hour	

Pump Repairs

The detailed requirements in relation of the activities below in contained n the specifications, manufacturer and model number listed in pricing schedule.

Item	1. ORBIT - B 15001	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Shaft key	Each	
4	Pin Cap guard, cast iron	Each	
5	Lip seal nitrile	Each	
6	Bearing 32217	Each	
7	Bearing lock washer	Each	
8	Bearing locknut	Each	
9	Lip seal nitrile	Each	
10	Gland follower cast iron	Each	
11	Gland follower stainless steel	Each	
12	Seal housing cast iron	Each	
13	Seal housing stainless	Each	
14	Seal housing gasket klingerite	Each	
15	Gland section, cast iron	Each	
16	Coupling rod pin tool steel	Each	

17	Coupling rod pin stainless steel	Each	
18	Stator natural	Each	
19	Stator nitrile	Each	
20	Stator Viton	Each	
21	End cover cast iron	Each	
22	End cover stainless steel	Each	
23	Tie rod steel	Each	
24	Rotor EN8 HCP	Each	
25	Rotor tool steel	Each	
26	Rotor stainless steel unplated	Each	
27	Rotor stainless steel HCP	Each	
28	Coupling rod bush, tool steel	Each	
29	Coupling rod bush, stainless steel	Each	
30	Gland packing graphite	Each	
31	Gland packing Teflon	Each	
32	Main shaft EN8 HCP	Each	
33	Main shaft Stainless steel	Each	
34	Pin Cap mild steel	Each	
35	Pin Cap stainless steel	Each	
36	Pin cap washer	Each	
37	Thrower nitrile	Each	
38	Assembly	Each	
39	Site Test	Each	

Item	2. ORBIT - B 9601	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Lip seal, nitrile	Each	
4	Bearing 32217	Each	
5	Bearing lock washer	Each	
6	Bearing locknut	Each	
7	Lip seal, nitrile	Each	
8	Gland follower ,cast iron	Each	
9	Gland follower ,stainless steel	Each	
10	Seal housing, cast iron	Each	
11	Seal housing, stainless steel	Each	
12	Seal housing gasket klingerite	Each	
13	Gland section, cast iron	Each	
14	Coupling rod pin, tool steel	Each	
15	Coupling rod pin, stainless steel	Each	
16	Stator, natural	Each	
17	Stator, nitrile	Each	
18	Stator, Hypalon standard	Each	
19	End cover cast iron	Each	
20	End cover stainless steel	Each	
21	Tie rod, EN8 HCP	Each	
22	Rotor, EN8 HCP	Each	
23	Rotor, tool steel	Each	
24	Rotor, stainless steel unplated	Each	

25	Rotor ,stainless steel HCP	Each	
26	Coupling rod bush, tool steel	Each	
27	Coupling rod bush, stainless steel	Each	
28	Gland packing, graphite	Each	
29	Gland packing, Teflon	Each	
30	Gland stud, stainless steel	Each	
31	Gland nut, stainless steel	Each	
32	Thrower, nitrile	Each	
33	Main shaft EN8 HCP	Each	
34	Main shaft Stainless steel HCP	Each	
35	Pin Cap mild steel	Each	
36	Pin Cap stainless steel	Each	
37	Pin cap washer	Each	
38	Plug Mild steel	Each	
39	Plug stainless steel	Each	
40	Nuts	Each	
41	Assembly	Each	
42	Site Test	Each	

Item	3. ORBIT - B 9602	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Shaft key	Each	
4	Pin Cap guard, cast iron	Each	
5	Lip seal, nitrile	Each	

6	Bearing 32217	Each	
7	Bearing lock washer	Each	
8	Bearing locknut	Each	
9	Lip seal, nitrile	Each	
10	Gland follower ,cast iron	Each	
11	Gland follower ,stainless steel	Each	
12	Seal housing, cast iron	Each	
13	Seal housing, stainless steel	Each	
14	Seal housing gasket klingerite	Each	
15	Gland section, cast iron	Each	
16	Coupling rod pin, tool steel	Each	
17	Coupling rod pin, stainless steel	Each	
18	Stator, natural	Each	
19	Stator, nitrile	Each	
20	Stator, Hypalon standard	Each	
21	End cover cast iron	Each	
22	End cover stainless steel	Each	
23	Tie rod, EN8 HCP	Each	
24	Rotor, EN8 HCP	Each	
25	Rotor, tool steel	Each	
26	Rotor, stainless steel unplated	Each	
27	Rotor ,stainless steel HCP	Each	
28	Coupling rod bush, tool steel	Each	
29	Coupling rod bush, stainless steel	Each	
30	Gland packing, graphite	Each	

31	Gland packing, Teflon	Each	
32	Gland stud, stainless steel	Each	
33	Gland nut, stainless steel	Each	
34	Thrower, nitrile	Each	
35	Main shaft EN8 HCP	Each	
36	Main shaft Stainless steel HCP	Each	
37	Pin Cap mild steel	Each	
38	Pin Cap stainless steel	Each	
39	Pin cap washer	Each	
40	Plug Mild steel	Each	
41	Plug stainless steel	Each	
42	Nuts	Each	
43	Assembly	Each	
44	Site Test	Each	

Item	4. MONO - C80/1F-S80/1F	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	
6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Stator, Viton	Each	
9	Rotor, TSHCP	Each	

10	Rotor, stainless steel HCP	Each	
11	Rotor, EN8 HCP	Each	
12	Rotor stainless steel	Each	
13	Rotor (MK2 pump), TSHCP	Each	
14	Rotor (MK2 pump), stainless steel HCP	Each	
15	Rotor (MK2 pump), EN8 HCP	Each	
16	Rotor (MK2 pump), stainless steel	Each	
17	Rotor sleeve	Each	
18	Rotor bolt	Each	
19	Clip rotor sleeve	Each	
20	Boot(rotor)	Each	
21	Extension tube, mild steel	Each	
22	Extension tube, stainless steel	Each	
23	Porting chamber, cast iron	Each	
24	Porting chamber, Stainless steel	Each	
25	Flexible shaft, EN57	Each	
26	Coated	Each	
27	Flexible shaft (MK2 pump), EN57	Each	
28	Flexible shaft (MK2 pump), Coated	Each	
29	Loose gland section, cast iron	Each	
30	Loose gland section, stainless steel	Each	
31	Packing ring, cotton graphite	Each	
32	Teflon	Each	
33	Gland follower, cast iron	Each	
34	Gland follower, stainless steel	Each	

35	Flinger, Nitrile	Each	
36	Bearing housing, cast iron	Each	
37	Bearing distance piece, cast iron	Each	
38	Bearing cover, cast iron	Each	
39	Main Shaft, EN8 HCP	Each	
40	Main shaft, stainless steel HCP	Each	
41	Key main shaft, key steel	Each	
42	Draw bolt EN36B	Each	
43	Assembly	Each	
44	Site Test	Each	

Item	5. MONO - C80/1F-S80/1F	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Foot tab (extension tube), Mild steel	Each	
3	Tie rod, mild steel	Each	
4	Gasket porting chamber, Klingerite	Each	
5	Gasket extension tube, Klingerite	Each	
6	Stud gland, M12	Each	
7	O-Ring rotor, Nitrile	Each	
8	O-Ring main shaft, Nitrile	Each	
9	Oil seal, 75x105x10	Each	
10	Oil seal 95x120x12	Each	
11	Cap screw, M16x50	Each	
12	Bearing, 31316 SKF	Each	
13	Taper housing (MK2 pumps), EN8	Each	

14	Taper housing (MK2 pumps), stainless	Each	
15	Bearing lock washer, M80	Each	
16	Bearing lock nut, M80	Each	
17	Assembly	Each	
18	Site Test	Each	

Item	6. MONO - C50/1CR-S50/1CR	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	
6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Stator, Viton	Each	
9	Rotor, TSHCP	Each	
10	Rotor, stainless steel HCP	Each	
11	Rotor, EN8 HCP	Each	
12	Rotor stainless steel	Each	
13	Boot Seal	Each	
14	Extension piece, cast iron	Each	
15	Extension piece, stainless steel	Each	
16	Loose gland section, cast iron	Each	
17	Loose gland section, stainless steel	Each	
18	Packing ring, cotton graphite	Each	

19	Teflon	Each	
20	Gland follower, cast iron	Each	
21	Gland follower, stainless steel	Each	
22	Flinger, Nitrile	Each	
23	Bearing housing, cast iron	Each	
24	Bearing distance piece, cast iron	Each	
25	Bearing cover, cast iron	Each	
26	Main Shaft, EN8 HCP	Each	
27	Main shaft, stainless steel HCP	Each	
28	Key main shaft, key steel	Each	
29	Tie rod, mild steel	Each	
30	Gasket porting chamber, Klingerite	Each	
31	Stud gland, M12	Each	
32	O-Ring Nitrile	Each	
33	O-Ring, Viton	Each	
34	Oil seal, 80x100x10	Each	
35	Oil seal 105x130x12 single lip	Each	
36	Bearing, 32217 SKF	Each	
37	Pin coupling rod, tool steel	Each	
38	Pin coupling rod stainless steel	Each	
39	Pin cap, CHMS	Each	
40	Pin cap, stainless steel	Each	
41	Bearing lock washer, M85	Each	
42	Bearing lock nut, M85	Each	
43	Coupling rod assembly, EN8	Each	

44	Coupling rod assembly, stainless steel	Each	
45	Washer pin cap, stainless steel	Each	
46	Assembly	Each	
47	Site Test	Each	

Item	7. MONO - C120/1F-S120/1F	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	
6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Rotor, TSHCP	Each	
9	Rotor, stainless steel HCP	Each	
10	Rotor, EN8 HCP	Each	
11	Rotor stainless steel	Each	
12	Rotor (MK2 pump), TSHCP	Each	
13	Rotor (MK2 pump), stainless steel HCP	Each	
14	Rotor (MK2 pump), EN8 HCP	Each	
15	Rotor (MK2 pump), stainless steel	Each	
16	Rotor sleeve	Each	
17	Rotor bolt	Each	
18	Clip rotor sleeve	Each	
19	Boot(rotor), Nitrile	Each	

20	Extension tube, mild steel	Each	
21	Extension tube, stainless steel	Each	
22	Porting chamber, cast iron	Each	
23	Porting chamber, Stainless steel	Each	
24	Flexible shaft, EN57	Each	
25	Coated	Each	
26	Flexible shaft (MK2 pump), EN57	Each	
27	Flexible shaft (MK2 pump), Coated	Each	
28	Loose gland section, cast iron	Each	
29	Loose gland section, stainless steel	Each	
30	Packing ring, cotton graphite	Each	
31	Teflon	Each	
32	Gland follower, cast iron	Each	
33	Gland follower, stainless steel	Each	
34	Flinger, Nitrile	Each	
35	Bearing housing, cast iron	Each	
36	Bearing distance piece, cast iron	Each	
37	Bearing cover, cast iron	Each	
38	Main Shaft, EN8 HCP	Each	
39	Main shaft, stainless steel HCP	Each	
40	Key main shaft, key steel	Each	
41	Draw bolt EN36B	Each	
42	Washer draw bolt, mild steel	Each	
43	Foot tab (extension tube), Mild steel	Each	
44	Tie rod, mild steel	Each	

45	Gasket porting chamber, Klingerite	Each	
46	Gasket extension tube, Klingerite	Each	
47	Stud gland, M12	Each	
48	O-Ring rotor, Nitrile	Each	
49	O-Ring main shaft, Nitrile	Each	
50	Oil seal, 75x105x10	Each	
51	Oil seal 95x120x12	Each	
52	Cap screw, M16x50	Each	
53	Bearing, 31316	Each	
54	Taper housing (MK2 pumps), EN8	Each	
55	Taper housing (MK2 pumps), stainless	Each	
56	Bearing lock washer, M80	Each	
57	Bearing lock nut, M80	Each	
58	Assembly	Each	
59	Site Test	Each	

Item	8. ORBIT - PP5402	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Key	Each	
4	Lip seal bearing cover	Each	
5	Shaft collar	Each	
6	Bearing	Each	
7	Bearing lock washer	Each	
8	Bearing lock nut	Each	

9	Lip seal gland area	Each	
10	Gland follower	Each	
11	Seal housing	Each	
12	Seal housing gasket	Each	
13	Gland section	Each	
14	Gasket gland section	Each	
15	End cover	Each	
16	Tie rod	Each	
17	Flexible shaft	Each	
18	Packing	Each	
19	Gland stud	Each	
20	Gland nut	Each	
21	Thrower	Each	
22	Main shaft	Each	
23	Bearing spacer	Each	
24	Bearing housing	Each	
25	Bearing cover	Each	
26	Adaptor nut	Each	
27	Stator gasket	Each	
28	Stator gland section adaptor	Each	
29	Plug	Each	
30	Nut	Each	
31	Spring washer	Each	
32	Bolt	Each	
33	Rotor stator set	Each	

34	Assembly	Each	
35	Site Test	Each	

Item	9. Mono - C72 - S72	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Plug Malleable iron	Each	
4	Plug Stainless steel	Each	
5	Rotor tool steel	Each	
6	Rotor stainless steel unplated	Each	
7	Moulded stator standard	Each	
8	Porting chamber cast iron	Each	
9	Porting chamber stainless steel	Each	
10	Packing ring	Each	
11	Lantern ring	Each	
12	Gland	Each	
13	Thrower	Each	
14	Bearing housing	Each	
15	Bearing locknut	Each	
16	Bearing lock washer	Each	
17	Bearing distance piece	Each	
18	Bearing taper roller	Each	
19	Shaft bearing collar	Each	
20	Bearing cover	Each	
21	Oil seal - bearing cover	Each	
22	Pin cap guard	Each	

23	Main shaft	Each	
24	Key	Each	
25	Washer pin cap	Each	
26	Pin cap	Each	
27	Pin coupling rod	Each	
28	Bush coupling rod	Each	
29	Seal ring coupling rod	Each	
30	Coupling rod	Each	
31	Up seal	Each	
32	Gland stud	Each	
33	Mechanical seal	Each	
34	Loose gland section	Each	
35	Abutment ring	Each	
36	Tie rod	Each	
37	Seal housing gasket	Each	
38	Seal locking pin	Each	
39	Spring washer pin cap guard	Each	
40	Hex setscrew pin cap guard	Each	
41	Hex nut gland stud	Each	
42	Hex nut tie rod / gland section	Each	
43	Spring washer	Each	
44	Hex bolt gland section	Each	
45	Hex bolt bearing cover	Each	
46	Assembly	Each	
47	Site Test	Each	

Item	10. MONO - C91M/C80/1F-S80/1F	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	
6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Stator, Viton	Each	
9	Rotor, TSHCP	Each	
10	Rotor, stainless steel HCP	Each	
11	Rotor, EN8 HCP	Each	
12	Rotor stainless steel	Each	
13	Rotor (MK2 pump), TSHCP	Each	
14	Rotor (MK2 pump), stainless steel HCP	Each	
15	Rotor (MK2 pump), EN8 HCP	Each	
16	Rotor (MK2 pump), stainless steel	Each	
17	Rotor sleeve	Each	
18	Rotor bolt	Each	
19	Clip rotor sleeve	Each	
20	Boot(rotor)	Each	
21	Extension tube, mild steel	Each	
22	Extension tube, stainless steel	Each	
23	Porting chamber, cast iron	Each	
24	Porting chamber, Stainless steel	Each	

25	Flexible shaft, EN57	Each	
26	Coated	Each	
27	Flexible shaft (MK2 pump), EN57	Each	
28	Flexible shaft (MK2 pump), Coated	Each	
29	Loose gland section, cast iron	Each	
30	Loose gland section, stainless steel	Each	
31	Packing ring, cotton graphite	Each	
32	Teflon	Each	
33	Gland follower, cast iron	Each	
34	Gland follower, stainless steel	Each	
35	Flinger, Nitrile	Each	
36	Bearing housing, cast iron	Each	
37	Bearing distance piece, cast iron	Each	
38	Bearing cover, cast iron	Each	
39	Main Shaft, EN8 HCP	Each	
40	Main shaft, stainless steel HCP	Each	
41	Key main shaft, key steel	Each	
42	Draw bolt EN36B	Each	
43	Washer draw bolt, mild steel	Each	
44	Foot tab (extension tube), Mild steel	Each	
45	Tie rod, mild steel	Each	
46	Gasket porting chamber, Klingerite	Each	
47	Gasket extension tube, Klingerite	Each	
48	Stud gland, M12	Each	
49	O-Ring rotor, Nitrile	Each	
50	O-Ring main shaft, Nitrile	Each	

51	Oil seal, 75x105x10	Each	
52	Oil seal 95x120x12	Each	
53	Cap screw, M16x50	Each	
54	Bearing, 31316 SKF	Each	
55	Taper housing (MK2 pumps), EN8	Each	
56	Taper housing (MK2 pumps), stainless	Each	
57	Bearing lock washer, M80	Each	
58	Bearing lock nut, M80	Each	
59	Assembly	Each	
60	Site Test	Each	

Item	11. Description - MONO - C225	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	
6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Rotor, TSHCP	Each	
9	Rotor, stainless steel HCP	Each	
10	Rotor, EN8 HCP	Each	
11	Rotor stainless steel	Each	
12	Rotor (MK2 pump), TSHCP	Each	
13	Rotor (MK2 pump), stainless steel HCP	Each	
14	Rotor (MK2 pump), EN8 HCP	Each	

15	Rotor (MK2 pump), stainless steel	Each	
16	Rotor sleeve	Each	
17	Rotor bolt	Each	
18	Clip rotor sleeve	Each	
19	Boot(rotor), Nitrile	Each	
20	Extension tube, mild steel	Each	
21	Extension tube, stainless steel	Each	
22	Porting chamber, cast iron	Each	
23	Porting chamber, Stainless steel	Each	
24	Flexible shaft, EN57	Each	
25	Coated	Each	
26	Flexible shaft (MK2 pump), EN57	Each	
27	Flexible shaft (MK2 pump), Coated	Each	
28	Loose gland section, cast iron	Each	
29	Loose gland section, stainless steel	Each	
30	Packing ring, cotton graphite	Each	
31	Teflon	Each	
32	Gland follower, cast iron	Each	
33	Gland follower, stainless steel	Each	
34	Flinger, Nitrile	Each	
35	Bearing housing, cast iron	Each	
36	Bearing distance piece, cast iron	Each	
37	Bearing cover, cast iron	Each	
38	Main Shaft, EN8 HCP	Each	
39	Main shaft, stainless steel HCP	Each	
40	Key main shaft, key steel	Each	

41	Draw bolt EN36B	Each	
42	Washer draw bolt, mild steel	Each	
43	Foot tab (extension tube), Mild steel	Each	
44	Tie rod, mild steel	Each	
45	Gasket porting chamber, Klingerite	Each	
46	Gasket extension tube, Klingerite	Each	
47	Stud gland, M12	Each	
48	O-Ring rotor, Nitrile	Each	
49	O-Ring main shaft, Nitrile	Each	
50	Oil seal, 75x105x10	Each	
51	Oil seal 95x120x12	Each	
52	Cap screw, M16x50	Each	
53	Bearing, 31316	Each	
54	Taper housing (MK2 pumps), EN8	Each	
55	Taper housing (MK2 pumps), stainless	Each	
56	Bearing lock washer, M80	Each	
57	Bearing lock nut, M80	Each	
58	Assembly	Each	
59	Site Test	Each	

Item	12. ORBIT - D4001 C0004A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	End cover cast iron	Each	
4	End cover stainless steel	Each	
5	Stator, nitrile	Each	

6	Stator, natural	Each	
7	Stator, Hypalon	Each	
8	Stator, Viton	Each	
9	Rotor, TSHCP	Each	
10	Rotor, stainless steel HCP	Each	
11	Rotor, EN8 HCP	Each	
12	Rotor stainless steel	Each	
13	Rotor (MK2 pump), TSHCP	Each	
14	Rotor (MK2 pump), stainless steel HCP	Each	
15	Rotor (MK2 pump), EN8 HCP	Each	
16	Rotor (MK2 pump), stainless steel	Each	
17	Rotor sleeve	Each	
18	Rotor bolt	Each	
19	Clip rotor sleeve	Each	
20	Boot(rotor)	Each	
21	Extension tube, mild steel	Each	
22	Extension tube, stainless steel	Each	
23	Porting chamber, cast iron	Each	
24	Porting chamber, Stainless steel	Each	
25	Flexible shaft, EN57	Each	
26	Coated	Each	
27	Flexible shaft (MK2 pump), EN57	Each	
28	Flexible shaft (MK2 pump), Coated	Each	
29	Loose gland section, cast iron	Each	
30	Loose gland section, stainless steel	Each	

31	Packing ring, cotton graphite	Each	
32	Teflon	Each	
33	Gland follower, cast iron	Each	
34	Gland follower, stainless steel	Each	
35	Flinger, Nitrile	Each	
36	Bearing housing, cast iron	Each	
37	Bearing distance piece, cast iron	Each	
38	Bearing cover, cast iron	Each	
39	Main Shaft, EN8 HCP	Each	
40	Main shaft, stainless steel HCP	Each	
41	Key main shaft, key steel	Each	
42	Draw bolt EN36B	Each	
43	Washer draw bolt, mild steel	Each	
44	Foot tab (extension tube), Mild steel	Each	
45	Tie rod, mild steel	Each	
46	Gasket porting chamber, Klingerite	Each	
47	Gasket extension tube, Klingerite	Each	
48	Stud gland, M12	Each	
49	O-Ring rotor, Nitrile	Each	
50	O-Ring main shaft, Nitrile	Each	
51	Oil seal, 75x105x10	Each	
52	Oil seal 95x120x12	Each	
53	Cap screw, M16x50	Each	
54	Bearing, 31316 SKF	Each	
55	Taper housing (MK2 pumps), EN8	Each	

56	Taper housing (MK2 pumps), stainless	Each	
57	Bearing lock washer, M80	Each	
58	Bearing lock nut, M80	Each	
59	Assembly	Each	
60	Site Test	Each	

Item	13. NETZSCH - NM053BY01P05B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating Internally	Each	
3	Lantern	Each	
4	Hex Head Screw	Each	
5	Hex Nut	Each	
6	Spring Washer	Each	
7	Pin	Each	
8	Ring	Each	
9	Connecting Shaft	Each	
10	Coupling Rod	Each	
11	Rotor	Each	
12	End Connection	Each	
13	Pump Housing	Each	
14	Drain Plug	Each	
15	Stud Screw	Each	
16	Connection Part	Each	
17	Circlip	Each	
18	Joint Bolt	Each	
19	Safety Sleeve	Each	

20	Clamp Ring	Each	
21	Mechanical Seal Housing	Each	
22	Mechanical Seal	Each	
23	Set Ring	Each	
24	Lip Seal	Each	
25	Gasket	Each	
26	O-Ring	Each	
27	Base Plate	Each	
28	Pin Joint Seal	Each	
29	Stator	Each	
30	Helical Geared Motors	Each	
31	Repair Shaft Journal Drive End	Each	
32	Repair Shaft Journal Non-Drive End	Each	
33	Safety Sleeve	Each	
34	Oil	Each	
35	Balancing	Each	
36	Pump coupling	Each	
37	Assembly	Each	
38	Site Test	Each	

Item	14. NETZSCH -NM021BY01L06B	UOM	Amount Including VAT
1	Strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Lantern	Each	
4	Hex head screw	Each	
5	Hex nut	Each	

6	Spring Washer	Each	
7	Pin	Each	
8	Ring	Each	
9	Connecting Shaft	Each	
10	Coupling Rod	Each	
11	Rotor	Each	
12	End Connection	Each	
13	Pump Housing	Each	
14	Drain Plug	Each	
15	Stud Screw	Each	
16	Stator Connection Part	Each	
17	Circlip	Each	
18	Joint Bolt	Each	
19	Safety Sleeve	Each	
20	Clamp Ring	Each	
21	Mechanical Seal Housing	Each	
22	Mechanical Seal	Each	
23	Set Ring	Each	
24	Lip Seal	Each	
25	Gasket	Each	
26	O-Ring	Each	
27	Base Plate	Each	
28	Pin Joint Seal	Each	
29	Stator	Each	
30	Helical Geared Motors	Each	

31	Repair Shaft Journal Drive End	Each	
32	Repair Shaft Journal Non-Drive End	Each	
33	Oil	Each	
34	Balancing	Each	
35	Pump Coupling	Each	
36	Assembly	Each	
37	Site Test	Each	

Item	15. NETZSCH -NM045BY01P05B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Lantern	Each	
4	Hex head screw	Each	
5	Hex nut	Each	
6	Spring Washer	Each	
7	Pin	Each	
8	Ring	Each	
9	Connecting Shaft	Each	
10	Coupling Rod	Each	
11	Rotor	Each	
12	End Connection	Each	
13	Pump Housing	Each	
14	Drain Plug	Each	
15	Stud Screw	Each	
16	Stator Connection Part	Each	
17	Circlip	Each	

18	Joint Bolt	Each	
19	Safety Sleeve	Each	
20	Clamp Ring	Each	
21	Mechanical Seal Housing	Each	
22	Mechanical Seal	Each	
23	Set Ring	Each	
24	Lip Seal	Each	
25	Gasket	Each	
26	O-Ring	Each	
27	Base Plate	Each	
28	Pin Joint Seal	Each	
29	Stator	Each	
30	Helical Geared Motors	Each	
31	Pump Coupling	Each	
32	Oil	Each	
33	Assembly	Each	
34	Site Test	Each	

Item No.	16. GORMAN RUPP - 82H-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Flap valve	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	

8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Seal Assy	Each	
16	IMP shim set	Each	
17	Spring set	Each	
18	Slinger ring	Each	
19	Oil seal	Each	
20	Bearing RET set	Each	
21	Sight gauge	Each	
22	Casing gasket	Each	
23	Impeller washer	Each	
24	Impeller cap screw	Each	
25	Seal plate	Each	
26	Wear plate	Each	
27	Flap valve	Each	
28	Oil seal	Each	
29	Key	Each	
30	Bearing shim set	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No.	17. GORMAN RUPP - 83B3-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	
9	Impeller (New Part)	Each	
10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	IMP shims	Each	
17	Spring set	Each	
18	Slinger ring	Each	
19	Oil seal	Each	
20	Bearing ret O-ring	Each	
21	Oil seal	Each	
22	Key	Each	
23	Bearing shims	Each	
24	Sight gauge	Each	

25	Casing gasket	Each	
26	Impeller washer	Each	
27	Cap screw	Each	
28	Lock washer	Each	
29	Wear plate	Each	
30	Seal plate	Each	
31	Coat pump externally to existing colour code	Each	
32	Pump test	Each	
33	Emergency order turn-around time of 48 hours surcharge	Each	

Item No.	18. GORMAN RUPP – T2A3-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	

16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Bearing Cap Gasket	Each	
21	Impeller cap screw	Each	
22	Impeller washer	Each	
23	Impeller Adj shim set	Each	
24	Rotating assembly O-ring	Each	
25	Sight gauge	Each	
26	Shaft key	Each	
27	Bearing retaining ring	Each	
28	Bearing cap oil seal	Each	
29	Seal plate O-ring	Each	
30	Wear plate	Each	
31	Flap valve	Each	
32	Seal plate	Each	
33	Assembly	Each	
34	Site Test	Each	

Item No	19. GORMAN RUPP -T2A3S-B/FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	

6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Bearing Cap Gasket	Each	
21	Impeller capscrew	Each	
22	Impeller washer	Each	
23	Impeller Adj shim set	Each	
24	Rotating assembly O-ring	Each	
25	Sight gauge	Each	
26	Shaft key	Each	
27	Bearing retaining ring	Each	
28	Bearing cap oil seal	Each	
29	Seal plate o-ring	Each	
30	Wear plate	Each	

31	Flap valve	Each	
32	Seal plate	Each	
33	Assembly	Each	
34	Site Test	Each	

Item No	20. GORMAN RUPP - T2C3SC-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	
9	Impeller (New Part)	Each	
10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Shaft Sleeve	Each	
17	Oil Seals	Each	
18	Outboard bearing	Each	
19	Inboard bearing	Each	
20	Seal plate gasket	Each	

21	Bearing Cap Gasket	Each	
22	Impeller capscrew	Each	
23	Impeller washer	Each	
24	Impeller Adj shim set	Each	
25	Rotating assembly O-ring	Each	
26	Sight gauge	Each	
27	Shaft key	Each	
28	Bearing retaining ring	Each	
29	Bearing cap oil seal	Each	
30	Seal plate o-ring	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	21. GORMAN RUPP – T3A3-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	
9	Impeller (New Part)	Each	

10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Shaft Sleeve	Each	
17	Oil Seals	Each	
18	Outboard bearing	Each	
19	Inboard bearing	Each	
20	Seal plate gasket	Each	
21	Bearing Cap Gasket	Each	
22	Impeller cap screw	Each	
23	Impeller washer	Each	
24	Impeller Adj shim set	Each	
25	Adj shim set	Each	
26	Rotating assembly O=ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Back cover	Each	
32	Wear plate	Each	
33	Flap valve	Each	
34	Seal plate	Each	

35	Assembly	Each	
36	Site Test	Each	

Item No	22. GORMAN RUPP – T3A3S-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	
9	Impeller (New Part)	Each	
10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Shaft Sleeve	Each	
17	Oil Seals	Each	
18	Outboard bearing	Each	
19	Inboard bearing	Each	
20	Seal plate gasket	Each	
21	Bearing Cap Gasket	Each	
22	Impeller capscrew	Each	

23	Impeller washer	Each	
24	Impeller Adj shim set	Each	
25	Adj shim set	Each	
26	Back cover O-Ring	Each	
27	Rotating assembly O-ring	Each	
28	Sight gauge	Each	
29	Shaft key	Each	
30	Bearing retaining ring	Each	
31	Fill port gasket	Each	
32	Back cover	Each	
33	Wear plate	Each	
34	Flap valve	Each	
35	Seal plate	Each	
36	Assembly	Each	
37	Site Test	Each	

Item No	23. GORMAN RUPP – T3C60SC-B/FM	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	

9	Impeller (New Part)	Each	
10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Shaft Sleeve	Each	
17	Oil Seals	Each	
18	Outboard bearing	Each	
19	Inboard bearing	Each	
20	Seal plate gasket	Each	
21	Bearing Cap Gasket	Each	
22	Impeller capscrew	Each	
23	Impeller washer	Each	
24	Impeller Adj shim set	Each	
25	Adj shim set	Each	
26	Back cover O-Ring	Each	
27	Rotating assembly O-ring	Each	
28	Sight gauge	Each	
29	Shaft key	Each	
30	Bearing retaining ring	Each	
31	Fill port gasket	Each	
32	Back cover	Each	
33	Wear plate	Each	

34	Flap valve	Each	
35	Seal plate	Each	
36	Assembly	Each	
37	Site Test	Each	

Item No	24. GORMAN RUPP – T4A3-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute (New Part)	Each	
5	Pump Shaft (New Part)	Each	
6	Pump Rotating assembly (New Part)	Each	
7	Bearings drive end (New Part)	Each	
8	Bearings drive non-end (New Part)	Each	
9	Impeller (New Part)	Each	
10	Wear rings (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Shaft Sleeve	Each	
17	Oil Seals	Each	
18	Outboard bearing	Each	
19	Inboard bearing	Each	
20	Seal plate gasket	Each	

21	Bearing Cap Gasket	Each	
22	Impeller cap screw	Each	
23	Impeller washer	Each	
24	Impeller Adj shim set	Each	
25	Adj shim set	Each	
26	Rotating assembly O=ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Back cover	Each	
32	Wear plate	Each	
33	Flap valve	Each	
34	Seal plate	Each	
35	Assembly	Each	
36	Site Test	Each	

Item No	25. GORMAN RUPP - T4A3S-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	

9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	bearing	Each	
18	bearing	Each	
19	Seal plate gasket	Each	
20	Bearing Cap Gasket	Each	
21	Impeller capscrew	Each	
22	Impeller washer	Each	
23	Impeller Adj shim set	Each	
24	Adj shim set	Each	
25	O-Ring	Each	
26	Rotating assembly O-ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	

34	Assembly	Each	
35	Site Test	Each	

Item No	26. GORMAN RUPP – T4C60SC-B	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	bearing	Each	
18	bearing	Each	
19	Seal plate gasket	Each	
20	Bearing Cap Gasket	Each	
21	Impeller capscrew	Each	
22	Impeller washer	Each	

23	Impeller Adj shim set	Each	
24	Adj shim set	Each	
25	O-Ring	Each	
26	Rotating assembly O-ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	27. GORMAN RUPP - T6A3-B/T6A60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Impeller (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	

12	Balancing	Each	
13	Shaft Sleeve	Each	
14	Oil Seals	Each	
15	Outboard bearing	Each	
16	Inboard bearing	Each	
17	Seal plate gasket	Each	
18	Bearing Cap Gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	Rotating assembly O=ring	Each	
24	Sight gauge	Each	
25	Shaft key	Each	
26	Bearing retaining ring	Each	
27	Fill port gasket	Each	
28	Wear plate	Each	
29	Flap valve	Each	
30	Seal plate	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	28. GORMAN RUPP - T6A3S-B/T6A60S-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	

4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Seal plate gasket	Each	
18	Bearing Cap Gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	O-Ring	Each	
24	Sight gauge	Each	
25	Shaft key	Each	
26	Bearing retaining ring	Each	
27	Fill port gasket	Each	
28	Wear plate	Each	

29	Flap valve	Each	
30	Seal plate	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	29. GORMAN RUPP – T6C60SC-B/FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Seal plate gasket	Each	
18	Bearing Cap Gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	

21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	O-Ring	Each	
24	Sight gauge	Each	
25	Shaft key	Each	
26	Bearing retaining ring	Each	
27	Fill port gasket	Each	
28	Wear plate	Each	
29	Flap valve	Each	
30	Seal plate	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	30. GORMAN RUPP – T8A3-B/T8A60 - B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	

13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Bearing Cap Gasket	Each	
21	Impeller cap screw	Each	
22	Impeller washer	Each	
23	Impeller Adj shim set	Each	
24	Adj shim set	Each	
25	Bearing housing O-Ring	Each	
26	Seal sleeve O-Ring	Each	
27	Seal plate & Bearing housing O-Ring	Each	
28	Back Cover O-Ring	Each	
29	Sight gauge	Each	
30	Shaft key	Each	
31	Bearing retaining ring	Each	
32	Fill port gasket	Each	
33	Wear plate	Each	
34	Old shaft	Each	
35	Flap valve	Each	
36	Seal plate	Each	
37	Assembly	Each	

38	Site Test	Each	
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Item No	31. GORMAN RUPP – T8A3S-B/T8A60S – B/F/M	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Impeller capscrew	Each	
21	Impeller washer	Each	
22	Impeller Adj shim set	Each	
23	Adj shim set	Each	

24	Bearing housing O-Ring	Each	
25	Seal plate & Bearing housing O-Ring	Each	
26	Back Cover O-Ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	32. GORMAN RUPP – T8C60SC-B/FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	

13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Impeller capscrew	Each	
21	Impeller washer	Each	
22	Impeller Adj shim set	Each	
23	Adj shim set	Each	
24	Bearing housing O-Ring	Each	
25	Seal plate & Bearing housing O-Ring	Each	
26	Back Cover O-Ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	33. GORMAN RUPP – T8A60S-B/FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Shaft Sleeve	Each	
16	Oil Seals	Each	
17	Outboard bearing	Each	
18	Inboard bearing	Each	
19	Seal plate gasket	Each	
20	Impeller capscrew	Each	
21	Impeller washer	Each	
22	Impeller Adj shim set	Each	
23	Adj shim set	Each	
24	Bearing housing O-Ring	Each	

25	Seal plate & Bearing housing O-Ring	Each	
26	Back Cover O-Ring	Each	
27	Sight gauge	Each	
28	Shaft key	Each	
29	Bearing retaining ring	Each	
30	Fill port gasket	Each	
31	Wear plate	Each	
32	Flap valve	Each	
33	Seal plate	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	34. GORMAN RUPP - T10A3-B	UOM	Amount Including VAT
1	SStrip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	

14	Balancing	Each	
15	Oil Seals	Each	
16	Outboard bearing	Each	
17	Inboard bearing	Each	
18	Seal end plate gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	Bearing housing O-Ring-	Each	
24	Seal plate & Bearing housing O-Ring	Each	
25	O-Ring	Each	
26	Sight gauge	Each	
27	Shaft key	Each	
28	Bearing retaining ring	Each	
29	Fill port gasket	Each	
30	Gasket	Each	
31	Sleeve	Each	
32	Wear plate front	Each	
33	Wear plate back	Each	
34	Flap valve	Each	
35	Seal plate	Each	
36	Assembly	Each	
37	Site Test	Each	

Item No	35. GORMAN RUPP – T10A3S-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Oil Seals	Each	
16	Outboard bearing	Each	
17	Inboard bearing	Each	
18	Seal End plate gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	Bearing housing O-Ring	Each	
24	Seal plate & Bearing Housing O-ring	Each	

25	O-ring	Each	
26	Sight gauge	Each	
27	Shaft key	Each	
28	Bearing retaining ring	Each	
29	Fill port gasket	Each	
30	Gasket	Each	
31	Sleeve	Each	
32	CV Impeller	Each	
33	Wear plate	Each	
34	Wear back plate	Each	
35	Flap valve	Each	
36	Seal plate	Each	
37	S/C wear plate	Each	
38	Assembly	Each	
39	Site Test	Each	

Item No	36. GORMAN RUPP - U3B60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	

10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Oil Seal	Each	
16	Bearing Cap Gasket	Each	
17	Seal plate Gasket	Each	
18	Washer	Each	
19	Cap screw	Each	
20	Sight screw	Each	
21	Impeller shim	Each	
22	Sleeve	Each	
23	Rot. Shim	Each	
24	O-Ring	Each	
25	Seal sleeve O-ring	Each	
26	Wear plate	Each	
27	Flap valve	Each	
28	Seal plate	Each	
29	Labour, Consumables	Each	
30	Assembly	Each	
31	Site Test	Each	

Item No	37. GORMAN RUPP – U4B60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	

3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Oil Seal	Each	
16	Bearing Cap Gasket	Each	
17	Seal plate Gasket	Each	
18	Washer	Each	
19	Cap screw	Each	
20	Sight screw	Each	
21	Impeller shim	Each	
22	Sleeve	Each	
23	Rot. Shim	Each	
24	O-Ring	Each	
25	Seal sleeve O-ring	Each	
26	Wear plate	Each	
27	Flap valve	Each	

28	Seal plate	Each	
29	Assembly	Each	
30	Site Test	Each	

Item No	38. GORMAN RUPP – U6B60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Seal Assembly	Each	
16	Seal plate Gasket	Each	
17	Oil Seal	Each	
18	Key	Each	
19	Sight glass	Each	
20	O-Ring	Each	
21	Impeller Shims	Each	

22	Sleeve	Each	
23	Impeller washer	Each	
24	Cap screw	Each	
25	Gasket	Each	
26	Seal Plate	Each	
27	Flap valve	Each	
28	Wear plate	Each	
29	Assembly	Each	
30	Site Test	Each	

Item No	39. GORMAN RUPP – 12B-20-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Seal assembly	Each	

16	Oil seal	Each	
17	Bearing shim set	Each	
18	Shaft key	Each	
19	Retaining ring	Each	
20	Shaft sleeve	Each	
21	Casing gasket	Each	
22	Slinger ring	Each	
23	Cover gasket	Each	
24	Spring seat	Each	
25	Impeller shims	Each	
26	Bottle oiler	Each	
27	Sight glass	Each	
28	Seal plate	Each	
29	Flap valve	Each	
30	Wear plate	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	40. GORMAN RUPP – V3A60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	

8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Sleeve	Each	
16	Oil seals	Each	
17	Impeller cap screw	Each	
18	Impeller washer	Each	
19	Bearing shim set STL	Each	
20	O-Ring	Each	
21	Sight gauge	Each	
22	Shaft key	Each	
23	Retaining ring	Each	
24	Fill port gasket	Each	
25	Bearing cap gasket	Each	
26	Seal plate gasket	Each	
27	Spacers	Each	
28	Wear plate	Each	
29	Flap valve	Each	
30	Seal plate	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	41. GORMAN RUPP – 82H3-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Flap valve	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Seal Assy	Each	
16	IMP shim set	Each	
17	Spring set	Each	
18	Slinger ring	Each	
19	Oil seal	Each	
20	Bearing RET set	Each	
21	Sight gauge	Each	
22	Casing gasket	Each	
23	Impeller washer	Each	
24	Impeller cap screw	Each	

25	Seal plate	Each	
26	Wear plate	Each	
27	Flap valve	Each	
28	Oil seal	Each	
29	Key	Each	
30	Bearing shim set	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	42. GORMAN RUPP – 04A52-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	IMP shims	Each	
16	Spring set	Each	

17	Slinger ring	Each	
18	Oil seal	Each	
19	Bearing ret O-ring	Each	
20	Oil seal	Each	
21	Key	Each	
22	Bearing shims	Each	
23	Sight gauge	Each	
24	Casing gasket	Each	
25	Impeller washer	Each	
26	Cap screw	Each	
27	Lock washer	Each	
28	Wear plate	Each	
29	Seal plate	Each	
30	Assembly	Each	
31	Site Test	Each	

Item No	43. GORMAN RUPP – 6504A60-B	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	

10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	IMP shims	Each	
16	Spring set	Each	
17	Slinger ring	Each	
18	Oil seal	Each	
19	Bearing ret O-ring	Each	
20	Oil seal	Each	
21	Key	Each	
22	Bearing shims	Each	
23	Sight gauge	Each	
24	Casing gasket	Each	
25	Impeller washer	Each	
26	Cap screw	Each	
27	Lock washer	Each	
28	Wear plate	Each	
29	Seal plate	Each	
30	Assembly	Each	
31	Site Test	Each	

Item No	44. John Deere Highway Trailer Pump Unit	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	

3	John Deere CD4045DF150 52.0kw @ 2500rpm (Major Service Kit)	Each	
4	John Deere CD4045DF150 52.0kw @ 2500rpm (Minor Service Kit)	Each	
5	Double Axle 220lt Integrated Highway Trailer Unit (Repair)	Each	
6	Battery (New Part)	Each	
7	Isolator Switch (New Part)	Each	
8	Tyre Coupling (New Part)	Each	
9	45/90 Deg Bend 150mm PN16 (New Part)	Each	
10	Suction Hose Flanged 150mm 10 Bar 10 Metre (New Part)	Each	
11	Discharge Hose Flanged 150mm 2/3bar 100m	Each	
12	Swage Nipple 150mm	Each	
13	Adjustable Stabilizing/Park Wheel (Front)	Each	
14	Adjustable Stabilizer Stand (Back)	Each	
15	Suction Strainer (New Part)	Each	
16	150mm Perrot Coupling (Male) (New Part)	Each	
17	150mm Perrot Coupling (Female) (New Part)	Each	
18	Dry Chemical Powder Fire Extinguisher	Each	
19	Fuel Gauge (New Part)	Each	
20	Number Plate Holder (New Part)	Each	
21	License Disc Holder (New Part)	Each	
22	Exhaust (New Part)	Each	
23	7 Pin Trailer Adapter (New Part)	Each	
24	7 Pin Trailer Plug (New Part)	Each	
25	7 Core Automotive Cable (5m)	Each	
26	Trailer Electrical Control Panel (Complete)	Each	
27	Fuel Cap	Each	

28	Diesel Filter	Each	
29	Oil Filter	Each	
30	Oil (Diesel) (5Lt)	Each	
31	Tyres 255/70/15	Each	
32	Handbrake Unit (Spare Part)	Each	
33	Fuel line Hose Per Metre	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	45. Kirloskar Highway Trailer Pump Unit	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Kirloskar HA494 Engine 4cyl. 38.2kw at 1800rpm (Major Service Kit)	Each	
4	Kirloskar HA494 Engine 4cyl. 38.2kw at 1800rpm (Minor Service Kit)	Each	
5	Double Axle 300lt Integrated Highway Trailer Unit (Repair)	Each	
6	SAE3 Nrocket GS6 CI (New Part)	Each	
7	Lockable Battery H14 12v 105AH (New Part)	Each	
8	Isolator Switch (New Part)	Each	
9	CPLG-R11.5" AC-T3 SN F2 2517 Coupling (New Part)	Each	
10	45/90 Deg Bend 150mm PN16 (New Part)	Each	
11	Suction Hose Flanged 150mm 10 Bar 6 Metre (New Part)	Each	
12	Discharge Hose Flanged 150mm 2/3bar 100m	Each	
13	Swage Nipple 150mm	Each	
14	Adjustable Stabilizing/Park Wheel (Front)	Each	
15	Adjustable Stabilizer Stand (Back)	Each	
16	Suction Strainer (New Part)	Each	

17	150mm Perrot Coupling (Male) (New Part)	Each	
18	150mm Perrot Coupling (Female) (New Part)	Each	
19	Dry Chemical Powder Fire Extinguisher	Each	
20	Fuel Gauge (New Part)	Each	
21	Number Plate Holder (New Part)	Each	
22	License Disc Holder (New Part)	Each	
23	Exhaust (New Part)	Each	
24	7 Pin Trailer Adapter (New Part)	Each	
25	7 Pin Trailer Plug (New Part)	Each	
26	7 Core Automotive Cable (5m)	Each	
27	Trailer Electrical Control Panel (Complete)	Each	
28	Fuel Cap	Each	
29	Diesel Filter	Each	
30	Oil Filter	Each	
31	Oil (Diesel) (5Lt)	Each	
32	Tyres 255/70/15	Each	
33	Handbrake Unit (Spare Part)	Each	
34	Fuel line Hose Per Metre	Each	
35	Assembly	Each	
36	Site Test	Each	

Item No	46. Pioneer GS6012L72-HO / GS6012L75-HO Self-Priming Pump	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	

5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	
14	Balancing	Each	
15	Oil Seals	Each	
16	Outboard bearing	Each	
17	Inboard bearing	Each	
18	Seal End plate gasket	Each	
19	Impeller capscrew	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	Bearing housing O-Ring	Each	
24	Seal plate & Bearing Housing O-ring	Each	
25	O-ring	Each	
26	Sight gauge	Each	
27	Shaft key	Each	
28	Bearing retaining ring	Each	
29	Fill port gasket	Each	

30	Gasket	Each	
31	Sleeve	Each	
32	CV Impeller	Each	
33	Wear plate	Each	
34	Wear back plate	Each	
35	Flap valve	Each	
36	Seal plate	Each	
37	S/C wear plate	Each	
38	Assembly	Each	
39	Site Test	Each	
40	Pump test	Each	

Item No	47. Pioneer P10015L72 Self-Priming Pump	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Mechanical Seals (New Part)	Each	
11	Neck-rings (New Part)	Each	
12	Repair shaft journal drive end	Each	
13	Repair shaft journal drive non-end	Each	

14	Balancing	Each	
15	Oil Seals	Each	
16	Outboard bearing	Each	
17	Inboard bearing	Each	
18	Seal End plate gasket	Each	
19	Impeller cap screw	Each	
20	Impeller washer	Each	
21	Impeller Adj shim set	Each	
22	Adj shim set	Each	
23	Bearing housing O-Ring	Each	
24	Seal plate & Bearing Housing O-ring	Each	
25	O-ring	Each	
26	Sight gauge	Each	
27	Shaft key	Each	
28	Bearing retaining ring	Each	
29	Fill port gasket	Each	
30	Gasket	Each	
31	Sleeve	Each	
32	CV Impeller	Each	
33	Wear plate	Each	
34	Wear back plate	Each	
35	Flap valve	Each	
36	Seal plate	Each	
37	S/C wear plate	Each	
38	Assembly	Each	

39	Site Test	Each	
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tem No	48. HIDROSTAL – H12K-HD18-H250-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Packing's (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Repair seal journal	Each	
17	Suction cover	Each	
18	Shaft sleeve	Each	
19	Set of shims	Each	
20	Bearing cap	Each	
21	Back cover	Each	
22	Gland H2S	Each	
23	Neck bush	Each	

24	Lantern ring	Each	
25	Rubber seal washer	Each	
26	V-ring v-100	Each	
27	Spring,8x8	Each	
28	Coiled pins medium duty M2x10mm	Each	
29	Snap ring (seeger) A100	Each	
30	Gamma-ring60x82x5.5mm	Each	
31	Spacer ring 70/90x3.5mm	Each	
32	Spacer ring (segger) 100/120x3.5mm	Each	
33	Fasteners	Each	
34	O-Ring set	Each	
35	Assembly	Each	
36	Site Test	Each	

Item No	49. HIDROSTAL - 70965	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	

12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	50. HIDROSTAL - 122824	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	

8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	51. HIDROSTAL - D100-M01RE+DDM1F-MMQ	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	

4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Impeller (New Part)	Each	
8	Packing's (New Part)	Each	
9	Mechanical Seals (New Part)	Each	
10	Neck-rings (New Part)	Each	
11	Repair shaft journal drive end	Each	
12	Repair shaft journal drive non-end	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Wear ring, grey cast iron	Each	
17	Wear ring, hidro hard	Each	
18	Wear ring stainless	Each	
19	Adjusting bolt, stainless	Each	
20	Impeller bolt, stainless steel	Each	
21	Liner, grey cast iron	Each	
22	Regulation nut	Each	
23	Plugs	Each	
24	Assembly	Each	
25	Site Test	Each	

Item No	52. HIDROSTAL -E05Q-H01+ECM1FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	

3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Impeller E05Q-H, cone 38mm, Mat. 1	Each	
6	Suction cover E05Q-H/L/M, Mat. 1	Each	
7	Spacer ring pumps E	Each	
8	Inspection cover A	Each	
9	Impeller bolt, A4	Each	
10	Volute casing E05K/E05Q/E125, Mat. 1	Each	
11	Set of shims	Each	
12	Bearing cap BCM1F/DCM1F/ECM1F Mat. 1	Each	
13	Bearing housing BCM1F/DCM1F/ECM1F, Mat. 1	Each	
14	Oil chamber casing D/E Flex/Short/Long	Each	
15	Back cone EQ, Mat. 1	Each	
16	Seal plate E 1 1/2 Mat. 1	Each	
17	Spacer ring Bearing frame C flex	Each	
18	Spacer ring M.S.	Each	
19	Spacer ring for disassembly	Each	
20	Shaft DCM1F/DCM10/ECM1F/ECM1	Each	
21	Woodruff key, Mat. 1	Each	
22	Mechanical seal, G1.5	Each	
23	Mechanical seal, M010H1.5	Each	
24	O-Ring Kit	Each	
25	Copper-Sealing ring	Each	
26	Coupling key	Each	
27	Angular contact ball bearing 7208BG UO	Each	

28	Gamma-Ring	Each	
29	Roller bearing NJ208E	Each	
30	Snap ring (Seeger)	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	53. HIDROSTAL - E05Q-H01+EDM1FMM.Q	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Rotating assembly (New Part)	Each	
4	Bearings drive end (New Part)	Each	
5	Bearings drive non-end (New Part)	Each	
6	Wear rings (New Part)	Each	
7	Packing's (New Part)	Each	
8	Neck-rings (New Part)	Each	
9	Repair shaft journal drive end	Each	
10	Repair shaft journal drive non-end	Each	
11	Balancing	Each	
12	Repair seal journal	Each	
13	Impeller E05Q-H, cone 38mm, Mat. 1	Each	
14	Suction cover E05Q-H/L/M/, Mat. 1	Each	
15	Spacer ring pumps E	Each	
16	Inspection cover A	Each	
17	Impeller bolt, A4	Each	
18	Volute casing E05K/E05Q/E125, Mat. 1	Each	
19	Set of shims	Each	

20	Bearing cap	Each	
21	Regulating cap	Each	
22	Disc spring	Each	
23	Oil chamber casing D/E Flex/Short/Long	Each	
24	Back cone EQ, Mat. 1	Each	
25	Seal plate E 1 1/2 Mat. 1	Each	
26	Spacer ring BDM/CDM/DDM/EDM/DDS/EDS 50/40x7mm	Each	
27	Spacer ring for disassembly	Each	
28	Shaft DDM/EDM1F Mat. 1	Each	
29	Mechanical seal G 1 1/2	Each	
30	Mechanical seal, M010H1.5	Each	
31	O-Ring Kit EDM1F	Each	
32	Copper-Sealing ring	Each	
33	Socket set screw with flat point galvanized, M6x6mm	Each	
34	Socket set screw with cup point	Each	
35	Coupling key	Each	
36	Copper pad for thread locking	Each	
37	Compensation washer	Each	
38	Locking washer	Each	
39	Lock nut for shaft	Each	
40	Angular contact ball bearing 7208BG UO	Each	
41	Roller bearing NJ208E	Each	
42	Roller bearing NN3010 ASK.M.SP	Each	
43	Oil sight-glass	Each	
44	Shim washer	Each	

45	Snap ring (Seeger)	Each	
46	Assembly	Each	
47	Site Test	Each	

Item No	54. HIDROSTAL - F06K-S01+FE5B4MNEK-Y3B5-10	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Packing's (New Part)	Each	
9	Mechanical Seals (New Part)	Each	
10	Neck-rings (New Part)	Each	
11	Repair shaft journal drive end	Each	
12	Repair shaft journal drive non-end	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Volute casing, stainless	Each	
17	Impeller, nodal iron	Each	
18	Impeller, stainless steel	Each	
19	O-ring set, Nitrile	Each	
20	Wear ring, grey cast iron	Each	
21	Wear ring, hidro hard	Each	

22	Wear ring stainless	Each	
23	Adjusting bolt, stainless	Each	
24	Impeller bolt, stainless steel	Each	
25	Liner, grey cast iron	Each	
26	Regulation nut	Each	
27	Plugs	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	55. HIDROSTAL - E05K-M01+E2S10-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Rotating assembly (New Part)	Each	
4	Bearings drive end (New Part)	Each	
5	Bearings drive non-end (New Part)	Each	
6	Wear rings (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Impeller locking washer, A4	Each	
15	Woodruff key, Mat. 1	Each	
16	Impeller nut Mat. 1	Each	

17	Impeller flange E cone 38mm, Mat. 1	Each	
18	Impeller E05K-M, Mat. 1	Each	
19	Suction cover E05K/E08K-LL/LS, Mat. 1	Each	
20	Spacer ring pumps E	Each	
21	Spacer ring E05K/E05Q	Each	
22	Inspection cover	Each	
23	Impeller bolt	Each	
24	Volute casing E05K/E05Q/E125, Mat. 1	Each	
25	Shaft sleeve pin stainless A1	Each	
26	Set of shims	Each	
27	Shaft sleeve E2S/D2S Mat. 1	Each	
28	Bearing cap E2S	Each	
29	Gland E2S/D2S Mat.	Each	
30	Back cover E2S Mat. 1	Each	
31	Bearing housing D/E	Each	
32	Stuffing box E2S/D2S, Mat. 1	Each	
33	Spacer ring E2S	Each	
34	Labyrinth M.S. D/E	Each	
35	Lantern ring E2S/D2S, Mat. 1	Each	
36	Spacer ring for disassembly E2/D2	Each	
37	Bearing support E2S	Each	
38	Shaft E2S Mat. 1	Each	
39	O-Ring Kit	Each	
40	Coupling key D2/E2	Each	
41	Gamma-Ring,	Each	

42	Spacer ring	Each	
43	Lock nut for shaft	Each	
44	Angular contact ball bearing 7210BG UO	Each	
45	Roller bearing NJ210E	Each	
46	Roller bearing NU214E	Each	
47	Assembly	Each	
48	Site Test	Each	

tem No	56. HIDROSTAL - E05Q-M01+ECS1F-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	

18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	57. HIDROSTAL - D04K-LT1-D0M10-M	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	

14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	58. HIDROSTAL - D100H01RE+DCM1F-M	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	

10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	59. HIDROSTAL - E05K-M01+EDM1FMM.K	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	

6	Bearings drive non-end (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Packing's (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Impeller locking washer, A4	Each	
15	Woodruff key, Mat. 1	Each	
16	Impeller nut Mat. 1	Each	
17	Impeller flange E cone 38mm, Mat. 1	Each	
18	Impeller E05K-M, Mat. 1	Each	
19	Suction cover E05K/E08K-LL/LS, Mat. 1	Each	
20	Spacer ring pumps E	Each	
21	Spacer ring E05K/E05Q	Each	
22	Inspection cover	Each	
23	Impeller bolt	Each	
24	Volute casing E05K/E05Q/E125, Mat. 1	Each	
25	Shaft sleeve pin stainless A1	Each	
26	Set of shims	Each	
27	Bearing cap	Each	
28	Regulating cap	Each	
29	Disc spring	Each	
30	Bearing housing	Each	

31	Oil chamber casing D/E Flex/Short/Lon	Each	
32	Back cone EQ, Mat.	Each	
33	Seal plate E 1 1/2 Mat. 1	Each	
34	Spacer ring BDM/CDM/DDM/EDM/DDS/EDS 50/40x7m	Each	
35	Shaft DDM/EDM1F Mat. 1	Each	
36	Mechanical seal G 1 1/2	Each	
37	Mechanical seal, M010H1.5	Each	
38	O-Ring Kit EDM1F	Each	
39	Copper-Sealing ring	Each	
40	Socket set screw with flat point galvanized, M6x6mm	Each	
41	Socket set screw with cup point	Each	
42	Coupling key	Each	
43	Copper pad for thread locking	Each	
44	Compensation washer	Each	
45	Locking washer	Each	
46	Lock nut for shaft	Each	
47	Angular contact ball bearing 7208BG UO	Each	
48	Roller bearing NJ208E	Each	
49	Roller bearing NN3010 ASK.M.SP	Each	
50	Oil sight-glass	Each	
51	Shim washer	Each	
52	Snap ring (Seeger)	Each	
53	Assembly	Each	
54	Site Test	Each	

Item No	60. HIDROSTAL - F10KHMN1+FE030X4XSEK1+NC1B40M10	UOM	Amount Including VAT
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1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	

26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	61. HIDROSTAL - C03R-HHN1E-CEYT2-GSEG 1AA	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	

22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Coat pump externally to existing colour code	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	62. HIDROSTAL - D04K-LT1-D0M10-M	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	

17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Coat pump externally to existing colour code	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	63. HIDROSTAL - D04U-EMN1 + DN004X4-GSEQ1AB + NW1A30A-10 FFT	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	

12	Rotor Growler Test	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Volute casing, stainless	Each	
17	Impeller, nodal iron	Each	
18	Impeller, stainless steel	Each	
19	O-ring set, Nitrile	Each	
20	Wear ring, grey cast iron	Each	
21	Wear ring, hidro hard	Each	
22	Wear ring stainless	Each	
23	Adjusting bolt, stainless	Each	
24	Impeller bolt, stainless steel	Each	
25	Liner, grey cast iron	Each	
26	Regulation nut	Each	
27	Plugs	Each	
28	Coat pump externally to existing colour code	Each	
29	Assembly	Each	
30	Site Test	Each	

Item No	64. HIDROSTAL - D100H01RE+DCM1F-M	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	

6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Rotor Growler Test	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Volute casing, stainless	Each	
17	Impeller, nodal iron	Each	
18	Impeller, stainless steel	Each	
19	O-ring set, Nitrile	Each	
20	Wear ring, grey cast iron	Each	
21	Wear ring, hidro hard	Each	
22	Wear ring stainless	Each	
23	Adjusting bolt, stainless	Each	
24	Impeller bolt, stainless steel	Each	
25	Liner, grey cast iron	Each	
26	Regulation nut	Each	
27	Plugs	Each	
28	Assembly	Each	
29	Site Test	Each	

tem No	65. HIDROSTAL - D100-M01RE+DDM1F-MMQ	UOM	Amount Including VAT
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1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Impeller (New Part)	Each	
8	Packing's (New Part)	Each	
9	Mechanical Seals (New Part)	Each	
10	Neck-rings (New Part)	Each	
11	Repair shaft journal drive end	Each	
12	Repair shaft journal drive non-end	Each	
13	Rotor Growler Test	Each	
14	Balancing	Each	
15	Repair seal journal	Each	
16	Volute casing, cast iron	Each	
17	Wear ring, grey cast iron	Each	
18	Wear ring, hidro hard	Each	
19	Wear ring stainless	Each	
20	Adjusting bolt, stainless	Each	
21	Impeller bolt, stainless steel	Each	
22	Liner, grey cast iron	Each	
23	Regulation nut	Each	
24	Plugs	Each	
25	Assembly	Each	

26	Site Test	Each	
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Item No	66. HIDROSTAL - E05Q-H01+ECM1FM	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Impeller E05Q-H, cone 38mm, Mat. 1	Each	
6	Suction cover E05Q-H/L/M, Mat. 1	Each	
7	Spacer ring pumps E	Each	
8	Inspection cover A	Each	
9	Impeller bolt, A4	Each	
10	Volute casing E05K/E05Q/E125, Mat. 1	Each	
11	Set of shims	Each	
12	Bearing cap BCM1F/DCM1F/ECM1F Mat. 1	Each	
13	Bearing housing BCM1F/DCM1F/ECM1F, Mat. 1	Each	
14	Oil chamber casing D/E Flex/Short/Long	Each	
15	Back cone EQ, Mat. 1	Each	
16	Seal plate E 1 1/2 Mat. 1	Each	
17	Spacer ring Bearing frame C flex	Each	
18	Spacer ring M.S.	Each	
19	Spacer ring for disassembly	Each	
20	Shaft DCM1F/DCM1O/ECM1F/ECM1	Each	
21	Woodruff key, Mat. 1	Each	
22	Mechanical seal, G1.5	Each	
23	Mechanical seal, M010H1.5	Each	

24	O-Ring Kit	Each	
25	Copper-Sealing ring	Each	
26	Coupling key	Each	
27	Angular contact ball bearing 7208BG UO	Each	
28	Gamma-Ring	Each	
29	Roller bearing NJ208E	Each	
30	Snap ring (Seeger)	Each	
31	Assembly	Each	
32	Site Test	Each	

Item No	67. HIDROSTAL - E05Q-H01+EDM1FMM.Q	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Rotating assembly (New Part)	Each	
4	Bearings drive end (New Part)	Each	
5	Bearings drive non-end (New Part)	Each	
6	Wear rings (New Part)	Each	
7	Packing's (New Part)	Each	
8	Neck-rings (New Part)	Each	
9	Repair shaft journal drive end	Each	
10	Repair shaft journal drive non-end	Each	
11	Balancing	Each	
12	Repair seal journal	Each	
13	Impeller E05Q-H, cone 38mm, Mat. 1	Each	
14	Suction cover E05Q-H/L/M/, Mat. 1	Each	
15	Spacer ring pumps E	Each	

16	Inspection cover A	Each	
17	Impeller bolt, A4	Each	
18	Volute casing E05K/E05Q/E125, Mat. 1	Each	
19	Set of shims	Each	
20	Bearing cap	Each	
21	Regulating cap	Each	
22	Disc spring	Each	
23	Oil chamber casing D/E Flex/Short/Long	Each	
24	Back cone EQ, Mat. 1	Each	
25	Seal plate E 1 1/2 Mat. 1	Each	
26	Spacer ring BDM/CDM/DDM/EDM/DDS/EDS 50/40x7mm	Each	
27	Spacer ring for disassembly	Each	
28	Shaft DDM/EDM1F Mat. 1	Each	
29	Mechanical seal G 1 1/2	Each	
30	Mechanical seal, M010H1.5	Each	
31	O-Ring Kit EDM1F	Each	
32	Copper-Sealing ring	Each	
33	Socket set screw with flat point galvanized, M6x6mm	Each	
34	Socket set screw with cup point	Each	
35	Coupling key	Each	
36	Copper pad for thread locking	Each	
37	Compensation washer	Each	
38	Locking washer	Each	
39	Lock nut for shaft	Each	
40	Angular contact ball bearing 7208BG UO	Each	

41	Roller bearing NJ208E	Each	
42	Roller bearing NN3010 ASK.M.SP	Each	
43	Oil sight-glass	Each	
44	Shim washer	Each	
45	Snap ring (Seeger)	Each	
46	Assembly	Each	
47	Site Test	Each	

Item No	68. HIDROSTAL - E05K-M01+E2S10-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Rotating assembly (New Part)	Each	
4	Bearings drive end (New Part)	Each	
5	Bearings drive non-end (New Part)	Each	
6	Wear rings (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Impeller locking washer, A4	Each	
15	Woodruff key, Mat. 1	Each	
16	Impeller nut Mat. 1	Each	
17	Impeller flange E cone 38mm, Mat. 1	Each	

18	Impeller E05K-M, Mat. 1	Each	
19	Suction cover E05K/E08K-LL/LS, Mat. 1	Each	
20	Spacer ring pumps E	Each	
21	Spacer ring E05K/E05Q	Each	
22	Inspection cover	Each	
23	Impeller bolt	Each	
24	Volute casing E05K/E05Q/E125, Mat. 1	Each	
25	Shaft sleeve pin stainless A1	Each	
26	Set of shims	Each	
27	Shaft sleeve E2S/D2S Mat. 1	Each	
28	Bearing cap E2S	Each	
29	Gland E2S/D2S Mat.	Each	
30	Back cover E2S Mat. 1	Each	
31	Bearing housing D/E	Each	
32	Stuffing box E2S/D2S, Mat. 1	Each	
33	Spacer ring E2S	Each	
34	Labyrinth M.S. D/E	Each	
35	Lantern ring E2S/D2S, Mat. 1	Each	
36	Spacer ring for disassembly E2/D2	Each	
37	Bearing support E2S	Each	
38	Shaft E2S Mat. 1	Each	
39	O-Ring Kit	Each	
40	Coupling key D2/E2	Each	
41	Gamma-Ring,	Each	
42	Spacer ring	Each	

43	Lock nut for shaft	Each	
44	Angular contact ball bearing 7210BG UO	Each	
45	Roller bearing NJ210E	Each	
46	Roller bearing NU214E	Each	
47	Assembly	Each	
48	Site Test	Each	

tem No	69. HIDROSTAL - E05Q-M01+ECS1F-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	

19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	
25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	70. HIDROSTAL -E125-H01R + EDM1X-G160QO FFT	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Rotating assembly (New Part)	Each	
4	Bearings drive end (New Part)	Each	
5	Bearings drive non-end (New Part)	Each	
6	Wear rings (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Impeller locking washer, A4	Each	

15	Woodruff key, Mat. 1	Each	
16	Impeller nut Mat. 1	Each	
17	Impeller flange E cone 38mm, Mat. 1	Each	
18	Impeller E05K-M, Mat. 1	Each	
19	Suction cover E05K/E08K-LL/LS, Mat. 1	Each	
20	Spacer ring pumps E	Each	
21	Spacer ring E05K/E05Q	Each	
22	Inspection cover	Each	
23	Impeller bolt	Each	
24	Volute casing E05K/E05Q/E125, Mat. 1	Each	
25	Shaft sleeve pin stainless A1	Each	
26	Set of shims	Each	
27	Shaft sleeve E2S/D2S Mat. 1	Each	
28	Bearing cap E2S	Each	
29	Gland E2S/D2S Mat.	Each	
30	Back cover E2S Mat. 1	Each	
31	Bearing housing D/E	Each	
32	Stuffing box E2S/D2S, Mat. 1	Each	
33	Spacer ring E2S	Each	
34	Labyrinth M.S. D/E	Each	
35	Lantern ring E2S/D2S, Mat. 1	Each	
36	Spacer ring for disassembly E2/D2	Each	
37	Bearing support E2S	Each	
38	Shaft E2S Mat. 1	Each	
39	O-Ring Kit	Each	

40	Coupling key D2/E2	Each	
41	Gamma-Ring,	Each	
42	Spacer ring	Each	
43	Lock nut for shaft	Each	
44	Angular contact ball bearing 7210BG UO	Each	
45	Roller bearing NJ210E	Each	
46	Roller bearing NU214E	Each	
47	Assembly	Each	
48	Site Test	Each	

Item No	71. HIDROSTAL -E05K-M01+EDM1FMM.K	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Packing's (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Impeller locking washer, A4	Each	
15	Woodruff key, Mat. 1	Each	

16	Impeller nut Mat. 1	Each	
17	Impeller flange E cone 38mm, Mat. 1	Each	
18	Impeller E05K-M, Mat. 1	Each	
19	Suction cover E05K/E08K-LL/LS, Mat. 1	Each	
20	Spacer ring pumps E	Each	
21	Spacer ring E05K/E05Q	Each	
22	Inspection cover	Each	
23	Impeller bolt	Each	
24	Volute casing E05K/E05Q/E125, Mat. 1	Each	
25	Shaft sleeve pin stainless A1	Each	
26	Set of shims	Each	
27	Bearing cap	Each	
28	Regulating cap	Each	
29	Disc spring	Each	
30	Bearing housing	Each	
31	Oil chamber casing D/E Flex/Short/Lon	Each	
32	Back cone EQ, Mat.	Each	
33	Seal plate E 1 1/2 Mat. 1	Each	
34	Spacer ring BDM/CDM/DDM/EDM/DDS/EDS 50/40x7m	Each	
35	Shaft DDM/EDM1F Mat. 1	Each	
36	Mechanical seal G 1 1/2	Each	
37	Mechanical seal, M010H1.5	Each	
38	O-Ring Kit EDM1F	Each	
39	Copper-Sealing ring	Each	
40	Socket set screw with flat point galvanized, M6x6mm	Each	

41	Socket set screw with cup point	Each	
42	Coupling key	Each	
43	Copper pad for thread locking	Each	
44	Compensation washer	Each	
45	Locking washer	Each	
46	Lock nut for shaft	Each	
47	Angular contact ball bearing 7208BG UO	Each	
48	Roller bearing NJ208E	Each	
49	Roller bearing NN3010 ASK.M.SP	Each	
50	Oil sight-glass	Each	
51	Shim washer	Each	
52	Snap ring (Seeger)	Each	
53	Assembly	Each	
54	Site Test	Each	

Item No	72. HIDROSTAL -F04K-MH1R+FFM1X-G180KO	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Packing's (New Part)	Each	
9	Mechanical Seals (New Part)	Each	

10	Neck-rings (New Part)	Each	
11	Repair shaft journal drive end	Each	
12	Repair shaft journal drive non-end	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Volute casing, stainless	Each	
17	Impeller, nodal iron	Each	
18	Impeller, stainless steel	Each	
19	O-ring set, Nitrile	Each	
20	Wear ring, grey cast iron	Each	
21	Wear ring, hidro hard	Each	
22	Wear ring stainless	Each	
23	Adjusting bolt, stainless	Each	
24	Impeller bolt, stainless steel	Each	
25	Liner, grey cast iron	Each	
26	Regulation nut	Each	
27	Plugs	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	73. HIDROSTAL -F06K-S01+FE5B4MNEK-Y3B5-10	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	

5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Wear rings (New Part)	Each	
8	Packing's (New Part)	Each	
9	Mechanical Seals (New Part)	Each	
10	Neck-rings (New Part)	Each	
11	Repair shaft journal drive end	Each	
12	Repair shaft journal drive non-end	Each	
13	Balancing	Each	
14	Repair seal journal	Each	
15	Volute casing, cast iron	Each	
16	Volute casing, stainless	Each	
17	Impeller, nodal iron	Each	
18	Impeller, stainless steel	Each	
19	O-ring set, Nitrile	Each	
20	Wear ring, grey cast iron	Each	
21	Wear ring, hidro hard	Each	
22	Wear ring stainless	Each	
23	Adjusting bolt, stainless	Each	
24	Impeller bolt, stainless steel	Each	
25	Liner, grey cast iron	Each	
26	Regulation nut	Each	
27	Plugs	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	74. HIDROSTAL -F10KHMN1+FE030X4XSEK1+NC1B40M10	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump Shaft (New Part)	Each	
4	Pump Rotating assembly (New Part)	Each	
5	Bearings drive end (New Part)	Each	
6	Bearings drive non-end (New Part)	Each	
7	Packing's (New Part)	Each	
8	Mechanical Seals (New Part)	Each	
9	Neck-rings (New Part)	Each	
10	Repair shaft journal drive end	Each	
11	Repair shaft journal drive non-end	Each	
12	Balancing	Each	
13	Repair seal journal	Each	
14	Volute casing, cast iron	Each	
15	Volute casing, stainless	Each	
16	Impeller, nodal iron	Each	
17	Impeller, stainless steel	Each	
18	O-ring set, Nitrile	Each	
19	Wear ring, grey cast iron	Each	
20	Wear ring, hidro hard	Each	
21	Wear ring stainless	Each	
22	Adjusting bolt, stainless	Each	
23	Impeller bolt, stainless steel	Each	
24	Liner, grey cast iron	Each	

25	Regulation nut	Each	
26	Plugs	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	75. HIDROSTAL -HIDROSTAL – H12K-HD18-H250-A	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	
9	Wear rings (New Part)	Each	
10	Packing's (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Repair seal journal	Each	
17	Suction cover	Each	
18	Shaft sleeve	Each	
19	Set of shims	Each	
20	Bearing cap	Each	

21	Back cover	Each	
22	Gland H2S	Each	
23	Neck bush	Each	
24	Lantern ring	Each	
25	Rubber seal washer	Each	
26	V-ring v-100	Each	
27	Spring,8x8	Each	
28	Coiled pins medium duty M2x10mm	Each	
29	Snap ring (seeger) A100	Each	
30	Gamma-ring60x82x5.5mm	Each	
31	Spacer ring 70/90x3.5mm	Each	
32	Spacer ring (segger) 100/120x3.5mm	Each	
33	Fasteners	Each	
34	O-Ring set	Each	
35	Assembly	Each	
36	Site Test	Each	

Item No	76. HIDROSTAL - H12K-HD1 + HFM1X-M200KO	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute (New Part)	Each	
4	Pump Shaft (New Part)	Each	
5	Pump Rotating assembly (New Part)	Each	
6	Bearings drive end (New Part)	Each	
7	Bearings drive non-end (New Part)	Each	
8	Impeller (New Part)	Each	

9	Wear rings (New Part)	Each	
10	Packing's (New Part)	Each	
11	Mechanical Seals (New Part)	Each	
12	Neck-rings (New Part)	Each	
13	Repair shaft journal drive end	Each	
14	Repair shaft journal drive non-end	Each	
15	Balancing	Each	
16	Repair seal journal	Each	
17	Suction cover	Each	
18	Shaft sleeve	Each	
19	Set of shims	Each	
20	Bearing cap	Each	
21	Back cover	Each	
22	Gland H2S	Each	
23	Neck bush	Each	
24	Lantern ring	Each	
25	Rubber seal washer	Each	
26	V-ring v-100	Each	
27	Spring,8x8	Each	
28	Coiled pins medium duty M2x10mm	Each	
29	Snap ring (seeger) A100	Each	
30	Gamma-ring60x82x5.5mm	Each	
31	Spacer ring 70/90x3.5mm	Each	
32	Spacer ring (segger) 100/120x3.5mm	Each	
33	Fasteners	Each	

34	O-Ring set	Each	
35	Assembly	Each	
36	Site Test	Each	

Item No	77. FLYGT – 3102.090/170/181/890/980	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-ring kits 3102.090, 18040DGG	Each	
16	Hex head screw M12x200 impeller puller screw F-version 10.9	Each	
17	Impeller kit, Curve 210, 50Hz, 3-phase	Each	
18	Impeller kit, Curve 261, 50Hz, 3-phase	Each	
19	Stator housing	Each	
20	Repair kit, including mechanical seal: WCCR/WCCR-TYPE-O, bearings and O-Ring kit	Each	
21	Repair kit, including mechanical seal: WCCR/WCCR-TYPE-O, bearings and O-Ring kit	Each	

22	Repair kit, including mechanical seal: AL203/WCCR-TYPE-O, WCCR/WCCR-TYPE-O, bearings and O-Ring kit	Each	
23	Mounting tool	Each	
24	Stator housing	Each	
25	Assembly	Each	
26	Site Test	Each	

tem No	78. FLYGT – 3127.090/170/181/180/980	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-ring kits 3127.090,170,180, 890	Each	
16	O-ring kits 3127.090/180F,D,SUP.HT	Each	
17	Impeller kit, "LT"Curve 210, 50Hz, 3-phase	Each	
18	Impeller kit, "HT" Curve 252, 50Hz, 3-phase	Each	
19	Repair kit 3127.090,180, including mechanical seal: WCCR/WCC	Each	

20	Repair kit 3127.090,180, including mechanical seal: WCCR/WCCR, O-Ring kit 3127.090,180 F, D SUP. HT	Each	
21	Repair kit, including mechanical seal: WCCR/ AL203, WCCR/WCCR, O-Ring kit 3127.090,170,180,890	Each	
22	Repair kit, including mechanical seal: RSiC/RSiC , AL203/WCCR, O-Ring kit 3127.090,170,180, 890	Each	
23	Repair kit, including mechanical seal: WCCR/WCCR WCCR/AL203, O-Rings kit 3127.090/180 F, D, SUP. HT	Each	
24	Repair kit, including mechanical seal: RSiC/RSiC, WCCR/ AL203, O-Rings kit 3127.090/180 F, D, SUP. HT	Each	
25	Mounting tool	Each	
26	N-pump kit CURVE:420 "LT"	Each	
27	N-pump kit CURVE:421 "LT"	Each	
28	N-pump kit CURVE:422 "LT"	Each	
29	N-pump kit CURVE:437 "MT"	Each	
30	N-pump kit CURVE:438 "MT"	Each	
31	N-pump kit CURVE:439 "MT"	Each	
32	N-pump kit CURVE:486 "HT"	Each	
33	N-pump kit CURVE:487 "HT"	Each	
34	N-pump kit CURVE:488 "HT"	Each	
35	N-pump kit CURVE:489 "HT"	Each	
36	Stator housing	Each	
37	Assembly	Each	
38	Site Test	Each	

Item No	79. FLYGT – 3153.091/181/800/810	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	

6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-Ring kit intermediate service kit	Each	
16	O-Ring kit intermediate service kit	Each	
17	N-pump kit CURVE:410 "LT"	Each	
18	N-pump kit CURVE:430 "MT"	Each	
19	N-pump kit CURVE:450 "HT"	Each	
20	Basic repair kit	Each	
21	Monopropylene glycol	Each	
22	Stator housing	Each	
23	Assembly	Each	
24	Site Test	Each	

Item No	80. FLYGT – 3202.350/390	UOM	Amount Including VAT
1	Clean, Strip and quote	Each	
2	Strip and Quote	Each	
3	Epoxy Coating internally	Each	
4	Wash & bake	Each	
5	Rewind Stator to acceptable standards	Each	

6	Pump casing / volute (New Part)	Each	
7	Cooling Jacket (New Part)	Each	
8	Impeller (New Part)	Each	
9	Cable entry gland (New Part)	Each	
10	Motor cable (New Part)	Each	
11	Balance Rotor	Each	
12	Repair to bearing journal drive end	Each	
13	Repair to bearing journal non-drive end	Each	
14	replace shaft	Each	
15	Replace shaft key	Each	
16	O-Ring kit intermediate service kit, NBR	Each	
17	O-Ring kit intermediate service kit, FPM	Each	
18	Basic repair kit ,NBR	Each	
19	Basic repair kit,	Each	
20	Monopropylene glycol "DOWCAL N"	Each	
21	Stator housing	Each	
22	Assembly	Each	
23	Site Test	Each	

Item No	81. FLYGT - 3085.092/172/183/891/980	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	

7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-Ring kit	Each	
16	Basic repair kit	Each	
17	Stator housing	Each	
18	Labour, Consumables	Each	
19	Test run pump	Each	
20	Assembly	Each	
21	Site Test	Each	

Item No	82. FLYGT – 3171.091/095/181/185	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	

10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-Ring kit, standard	Each	
16	O-Ring kit, hot water	Each	
17	Basic repair kit 3171.090/.180 with NBR Is-kit	Each	
18	Basic repair kit 3171.090/.180 with FPM Is-kit	Each	
19	Monopropylene glycol "DOWCAL N"	Each	
20	Stator housing	Each	
21	Assembly	Each	
22	Site Test	Each	

tem No	83. FLYGT - 3153.350/390	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	

12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-Ring kit <= 70 DEGR.C NBR	Each	
16	O-Ring kit, , industry FPM	Each	
17	Basic repair kit <=70DEGR.C including mechanical seal WCCR/WCCR	Each	
18	Basic repair kit industry. including mechanical seal WCCR/WCCR FPM	Each	
19	Basic repair kit <=70DEGR.C including mechanical seal WCCR/RSiC	Each	
20	Basic repair kit industry. including mechanical seal WCCR/RSiC FPM	Each	
21	Monopropylene glycol "DOWCAL N"	Each	
22	Stator housing	Each	
23	Assembly	Each	
24	Site Test	Each	

Item No	84. FLYGT - 3202.090/095/180/185	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	

12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-Ring kit, NBR	Each	
16	O-Ring kit, FPM	Each	
17	N-pump kit, CURVER: 610, hard iron upgrade "N-LT"	Each	
18	N-pump kit, CURVER: 431, hard iron upgrade "N-MT"	Each	
19	N-pump kit, CURVER: 452, hard iron upgrade "N-HT"	Each	
20	N-pump kit, CURVER: 270, hard iron upgrade "N-SH"	Each	
21	N-pump kit, CURVER: 610, Chopper upgrade "N-MT"	Each	
22	N-pump kit, CURVER: 452, Chopper upgrade "N-MT"	Each	
23	N-pump kit, CURVER: 270, Chopper upgrade "N-SH"	Each	
24	Monopropylene glycol "DOWCAL N"	Each	
25	Stator housing	Each	
26	Assembly	Each	
27	Site Test	Each	

tem No	85. FLYGT – 3127.350/390	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	

9	Motor cable (New Part)	Each	
10	Balance Rotor	Each	
11	Repair to bearing journal drive end	Each	
12	Repair to bearing journal non-drive end	Each	
13	Replace shaft	Each	
14	Replace shaft key	Each	
15	O-ring kits 3127.090,170,180, 890	Each	
16	O-ring kits 3127.090/180F,D,SUP.HT	Each	
17	N-pump kit, CURVER: 437 "MT"	Each	
18	N-pump kit, CURVER: 438 "MT"	Each	
19	N-pump kit, CURVER: 439 "MT"	Each	
20	N-pump kit, CURVER: 486 "HT"	Each	
21	N-pump kit, CURVER: 487 "HT"	Each	
22	N-pump kit, CURVER: 488 "HT"	Each	
23	N-pump kit, CURVER: 489 "HT"	Each	
24	Repair kit including mechanical seal: WCCR/WCC	Each	
25	Repair kit 3127.090,180, including mechanical seal: WCCR/WCCR, O-Ring kit 3127.090,180 F, D SUP. HT	Each	
26	Repair kit, including mechanical seal: WCCR/ AL203, WCCR/WCCR, O-Ring kit 3127.090,170,180,890	Each	
27	Repair kit, including mechanical seal: RSiC/RSiC , AL203/WCCR, O-Ring kit 3127.090,170,180, 890	Each	
28	Repair kit, including mechanical seal: WCCR/WCCR WCCR/AL203, O-Rings kit 3127.090/180 F, D, SUP. HT	Each	
29	Repair kit, including mechanical seal: RSiC/RSiC, WCCR/ AL203, O-Rings kit 3127.090/180 F, D, SUP. HT	Each	
30	O-ring kits 3127.090,170,180, 890	Each	
31	O-ring kits 3127.090/180F,D,SUP.HT	Each	
32	Ball Baring 6207x35x72x17	Each	
33	Ball Bearing 35x80x34.9	Each	

34	Mechanical seal RSiC/RSiC Type - I	Each	
35	Mechanical seal WCCR/WCCR Type - O	Each	
36	Mechanical seal WCCR/AL203 Type - O	Each	
37	Oil MARCOL 152	Each	
38	Mounting tool	Each	
39	Assembly	Each	
40	Site Test	Each	

Item No	86. FLYGT – 3301.090/095/180/185	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Rotor Growler Test	Each	
11	Balance Rotor	Each	
12	Repair to bearing journal drive end	Each	
13	Repair to bearing journal non-drive end	Each	
14	Replace shaft	Each	
15	Replace shaft key	Each	
16	O-Ring kit, NBR	Each	
17	O-Ring kit, FPM	Each	

18	N-pump kit, CURVER: 630, hard iron upgrade "N-LT"	Each	
19	N-pump kit, CURVER: 431, hard iron upgrade "N-MT"	Each	
20	N-pump kit, CURVER: 452, hard iron upgrade "N-HT"	Each	
21	N-pump kit, CURVER: 270, hard iron upgrade "N-SH"	Each	
22	N-pump kit, CURVER: 630, Chopper upgrade "N-MT"	Each	
23	N-pump kit, CURVER: 452, Chopper upgrade "N-MT"	Each	
24	N-pump kit, CURVER: 270, Chopper upgrade "N-SH"	Each	
25	Monopropylene glycol "DOWCAL N"	Each	
26	Stator housing	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	87. FLYGT – 7020/090/180	UOM	Amount Including VAT
1	SSStrip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Propeller (New Part)	Each	
8	Cable entry gland (New Part)	Each	
9	Motor cable (New Part)	Each	
10	Rotor Growler Test	Each	
11	Balance Rotor	Each	
12	Repair to bearing journal drive end	Each	

13	Repair to bearing journal non-drive end	Each	
14	Replace shaft	Each	
15	Replace shaft key	Each	
16	O-Ring kit, NBR	Each	
17	O-Ring kit, FPM	Each	
18	N-pump kit, CURVER: 630, hard iron upgrade "N-LT"	Each	
19	N-pump kit, CURVER: 431, hard iron upgrade "N-MT"	Each	
20	N-pump kit, CURVER: 452, hard iron upgrade "N-HT"	Each	
21	N-pump kit, CURVER: 270, hard iron upgrade "N-SH"	Each	
22	N-pump kit, CURVER: 630, Chopper upgrade "N-MT"	Each	
23	N-pump kit, CURVER: 452, Chopper upgrade "N-MT"	Each	
24	N-pump kit, CURVER: 270, Chopper upgrade "N-SH"	Each	
25	Monopropylene glycol "DOWCAL N"	Each	
26	Stator housing	Each	
27	Assembly	Each	
28	Site Test	Each	

tem No	88. FLYGT - 4610	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	

9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Replace shaft key	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Propeller unit, stainless	Each	
16	Repair kit, NBR, AI203/WCCR-WCCR/WCCR	Each	
17	Repair kit, FPM, AI203/WCCR-WCCR/WCCR	Each	
18	Repair kit, FPM, AI203/WCCR- RSiC/RSiC	Each	
19	Guiding claw unit	Each	
20	Jet ring complete	Each	
21	Jet ring and Guiding jaw	Each	
22	Jet ring with vortex	Each	
23	Jet ring with vortex and Guiding claw unit	Each	
24	Assembly	Each	
25	Site Test	Each	

Item No	89. FLYGT - 4620	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	

8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Replace shaft key	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set with guide claws	Each	
16	Zinc anode set with jet ring	Each	
17	Propeller unit 7° angle, stainless steel	Each	
18	Propeller unit 13° angle, stainless steel	Each	
19	Propeller unit 15° angle, stainless steel	Each	
20	Propeller unit 18° angle, stainless steel	Each	
21	Repair kit, NBR, AI203/WCCR-WCCR/WCCR	Each	
22	Repair kit, FPM, AI203/WCCR-WCCR/WCCR	Each	
23	Repair kit, FPM, AI203/WCCR- RSiC/RSiC	Each	
24	Guiding claw unit	Each	
25	Jet ring complete	Each	
26	Jet ring and Guiding jaw	Each	
27	Jet ring with vortex	Each	
28	Jet ring with vortex and Guiding claw unit	Each	
29	Assembly	Each	
30	Site Test	Each	

tem No	90. FLYGT – 4630	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Propeller unit	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set , anode for PP	Each	
16	Zinc anode set with extended jetring	Each	
17	Zinc anode set with jetring	Each	
18	Zinc anode set without jetring	Each	
19	Rebuilding kit, .410 -.411 main bearing upgrade	Each	
20	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and WCCR plug in seal	Each	
21	Rebuilding kit, .410 -.411 main bearing upgrade & FPM O-rings and WCCR plug in seal	Each	
22	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and RSiC plug in seal	Each	
23	Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
24	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	

25	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = RSiC/RSiC	Each	
26	Repair kit for PP pump, fit old PP installation 316	Each	
27	Repair kit for PP pump, fit old PP installation 304	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	91. FLYGT - 4650	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Propeller unit	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set , anode for PP	Each	
16	Zinc anode set with 4-div.extendeded jetring	Each	
17	Zinc anode set with extended jet ring	Each	
18	Zinc Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
19	Zinc anode set without jetring	Each	

20	Rebuilding kit, bearings, bearing housing, shaft unit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	
23	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
24	Repair kit intended for ASTM 304	Each	
25	Repair kit intended for SS ASTM 316L	Each	
26	Repair kit intended for Proacid	Each	
27	Repair kit, O-Ring NBR, WCCR/WCCR WCCR/WCCR	Each	
28	Repair kit, O-Ring FPM, WCCR/WCCR WCCR/WCCR	Each	
29	Repair kit, O-Ring FPM, WCCR/WCCR RSiC/RSiC	Each	
30	Repair kit	Each	
31	Plate unit kit	Each	
32	Repair kit for PP pump	Each	
33	Assembly	Each	
34	Site Test	Each	
Item No	92. FLYGT - 4640.412/492	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	

10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Propeller unit	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set , anode for PP	Each	
16	Zinc anode set with extended jetring	Each	
17	Zinc anode set with jetring	Each	
18	Zinc anode set without jetring	Each	
19	Rebuilding kit, .410 -.411 main bearing upgrade	Each	
20	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and WCCR plug in seal	Each	
21	Rebuilding kit, .410 -.411 main bearing upgrade & FPM O-rings and WCCR plug in seal	Each	
22	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and RSiC plug in seal	Each	
23	Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
24	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
25	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = RSiC/RSiC	Each	
26	Repair kit for PP pump, fit old PP installation 316	Each	
27	Repair kit for PP pump, fit old PP installation 304	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	93. FLYGT – 4650.510/590	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	

5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Propeller unit	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set , anode for PP	Each	
16	Zinc anode set with 4-div.extendedened jetring	Each	
17	Zinc anode set with extended jet ring	Each	
18	Zinc Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
19	Zinc anode set without jetring	Each	
20	Rebuilding kit, bearings, bearing housing, shaft unit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	
23	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
24	Repair kit intended for ASTM 304	Each	
25	Repair kit intended for SS ASTM 316L	Each	
26	Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
27	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
28	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = RSiC/RSiC	Each	
29	Repair kit for PP pump, fit old PP installation 316	Each	
30	Repair kit for PP pump, fit old PP installation 304	Each	

31	Assembly	Each	
32	Site Test	Each	

Item No	94. FLYGT – 4660/4670.412/492	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Rotor Growler Test	Each	
8	Balance Rotor	Each	
9	Repair to bearing journal drive end	Each	
10	Repair to bearing journal non-drive end	Each	
11	Replace shaft	Each	
12	Propeller unit	Each	
13	O-Ring NBR	Each	
14	O-Ring FPM	Each	
15	Zinc anode set , anode for PP	Each	
16	Zinc anode set with 4-div.extendedened jetring	Each	
17	Zinc anode set with extended jet ring	Each	
18	Zinc Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
19	Zinc anode set without jetring	Each	
20	Rebuild kit, bearings, bearing housing, shaft unit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	

23	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
24	Repair kit intended for ASTM 304	Each	
25	Repair kit intended for SS ASTM 316L	Each	
26	Repair kit intended for Proacid	Each	
27	Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
28	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
29	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = RSiC/RSiC	Each	
30	Repair kit	Each	
31	Plate unit kit	Each	
32	Repair kit for PP pump, fit old PP installation 316	Each	
33	Repair kit for PP pump, fit old PP installation 304	Each	
34	Assembly	Each	
35	Site Test	Each	

Item No	95. HCP SUBMERSIBLE PUMPS	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Mechanical seals (New Part)	Each	
9	Bearing drive end (New Part)	Each	
10	Bearing non-drive end (New Part)	Each	
11	Cable entry gland (New Part)	Each	

12	Motor cable (New Part)	Each	
13	Balance Rotor	Each	
14	Repair to bearing journal drive end	Each	
15	Repair to bearing journal non-drive end	Each	
16	Replace shaft	Each	
17	Replace shaft key	Each	
18	Casing Cover	Each	
19	Basic service kit	Each	
20	O-Rings	Each	
21	Oil seals	Each	
22	Assembly	Each	
23	Site Test	Each	

Item No	96. HCP SUBMERSIBLE PUMPS - 100AFU45.5	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Mechanical seals (New Part)	Each	
9	Bearing drive end (New Part)	Each	
10	Bearing non-drive end (New Part)	Each	
11	Cable entry gland (New Part)	Each	
12	Motor cable (New Part)	Each	

13	Balance Rotor	Each	
14	Repair to bearing journal drive end	Each	
15	Repair to bearing journal non-drive end	Each	
16	Replace shaft	Each	
17	Replace shaft key	Each	
18	Casing Cover	Each	
19	Basic service kit	Each	
20	O-Rings	Each	
21	Oil seals	Each	
22	Assembly	Each	
23	Site Test	Each	

Item No	97. HCP SUBMERSIBLE PUMPS - 100AFU47.5	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Cooling Jacket (New Part)	Each	
7	Impeller (New Part)	Each	
8	Mechanical seals (New Part)	Each	
9	Bearing drive end (New Part)	Each	
10	Bearing non-drive end (New Part)	Each	
11	Cable entry gland (New Part)	Each	
12	Motor cable (New Part)	Each	
13	Balance Rotor	Each	

14	Repair to bearing journal drive end	Each	
15	Repair to bearing journal non-drive end	Each	
16	Replace shaft	Each	
17	Replace shaft key	Each	
18	Casing Cover	Each	
19	Basic service kit	Each	
20	O-Rings	Each	
21	Oil seals	Each	
22	Assembly	Each	
23	Site Test	Each	

Item No	98. Caprari Pump	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Pump casing / volute (New Part)	Each	
6	Impeller D.297	Each	
7	Cable entry gland (New Part)	Each	
8	Motor Cable (New Part)	Each	
9	Balance Rotor	Each	
10	Repair to bearing journal drive end	Each	
11	Repair to bearing journal non-drive end	Each	
12	Gasket for flange	Each	
13	O-ring seal 10,78x2.62 OR3043 (AP)	Each	
14	O-ring seal 52.07x2.62 OR3206 (AP)	Each	

15	O-ring seal 342,27x7 OR81350 (AP)	Each	
16	Mechanical seal	Each	
17	Bearing housing	Each	
18	Bearing cover	Each	
19	Vertical thrust bearing bracket cover	Each	
20	Column pipe	Each	
21	Cooling pipe	Each	
22	Motor casing	Each	
23	Stator	Each	
24	Shaft with rotor	Each	
25	Repair Shaft key way	Each	
26	Lifting eye	Each	
27	Probe	Each	
28	Circlip 50 UNI 7435 for shaft	Each	
29	Circlip 55 UNI 7435 for shaft	Each	
30	Bearing 3311/C3	Each	
31	Bearing NU 210J/C3	Each	
32	O-ring seal 148,82x3.53 OR4587	Each	
33	O-ring seal 259,7x7 OR81025	Each	
34	O-ring seal 297,8x7 OR81175	Each	
35	O-ring seal 329,57x7 OR81300	Each	
36	O-ring seal 405,26x7	Each	
37	Plug 1/2" GAS	Each	
38	Plug 3/4" GAS	Each	
39	Plug 3/4" GAS	Each	

40	Plug MP85-25	Each	
41	Assembly	Each	
42	Site Test	Each	

Item No	99. KSB- ETANOR 065-050-200 GG10P0	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing / volute	Each	
5	Impeller (New Part)	Each	
6	Mechanical seals (New Part)	Each	
7	Bearing drive end (New Part)	Each	
8	Bearing drive non-end (New Part)	Each	
9	Replace Shaft	Each	
10	Replace Shaft key way	Each	
11	Casing wear ring 502.1	Each	
12	Casing wear ring 502.2	Each	
13	Shaft sleeve	Each	
14	Gasket Set	Each	
15	Balance Shaft	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Assembly	Each	
19	Site Test	Each	

Item No	100. KSB- ETANOR 065-050-200 GG10P0	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Casing wear ring 502.1	Each	
11	Casing wear ring 502.2	Each	
12	Shaft sleeve	Each	
13	Mechanical seals	Each	
14	Gasket Set	Each	
15	Balance Shaft	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Assembly	Each	
19	Site Test	Each	

Item No	101. KSB-ETA 80-200	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	

5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	
19	Casing wear ring	Each	
20	Volute casing	Each	
21	Balance Shaft	Each	
22	Repair to bearing journal drive end	Each	
23	Repair to bearing journal non-drive end	Each	
24	Assembly	Each	
25	Site Test	Each	

Item No	102. KSB-ETA 150-400	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	

4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Bearings DE & NDE	Each	
11	Shaft Assy unit	Each	
12	Shaft sleeve	Each	
13	O rings	Each	
14	Oil seals	Each	
15	Gasket Set	Each	
16	Wear plate	Each	
17	Lip seals	Each	
18	Side Glass	Each	
19	Impeller balancing	Each	
20	Casing wear ring	Each	
21	Volute casing	Each	
22	Balance Shaft	Each	
23	Repair to bearing journal drive end	Each	
24	Repair to bearing journal non-drive end	Each	
25	Assembly	Each	
26	Site Test	Each	

Item No	103. KSB-ETA 50-315	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	
19	Casing wear ring	Each	
20	Volute casing	Each	
21	Balance Shaft	Each	
22	Repair to bearing journal drive end	Each	
23	Repair to bearing journal non-drive end	Each	
24	Assembly	Each	

25	Site Test	Each	
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tem No	104. KSB-KWPF 80 - 250	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Replace Shaft	Each	
7	Replace Shaft key way	Each	
8	Groove ball Bearings 6307	Each	
9	Cylindrical roller bearing NU 307 E CE	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	
19	Casing wear ring	Each	
20	Volute casing	Each	
21	Neck bush	Each	
22	Balance Shaft	Each	
23	Repair to bearing journal drive end	Each	

24	Repair to bearing journal non-drive end	Each	
25	Assembly	Each	
26	Site Test	Each	

Item No	105. KSB-KWPF 150 - 315	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	
19	Casing wear ring	Each	
20	Volute casing	Each	
21	Neck bush	Each	

22	Balance Shaft	Each	
23	Repair to bearing journal drive end	Each	
24	Repair to bearing journal non-drive end	Each	
25	Assembly	Each	
26	Site Test	Each	

Item No	106. KSB- KWPF 50-200	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	
19	Casing wear ring	Each	

20	Volute casing	Each	
21	Balance Shaft	Each	
22	Repair to bearing journal drive end	Each	
23	Repair to bearing journal non-drive end	Each	
24	Assembly	Each	
25	Site Test	Each	

Item No	107. KSB- KWP 100-400	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	
18	Impeller balancing	Each	

19	Casing wear ring	Each	
20	Volute casing	Each	
21	Balance Shaft	Each	
22	Repair to bearing journal drive end	Each	
23	Repair to bearing journal non-drive end	Each	
24	Assembly	Each	
25	Site Test	Each	

Item No	108. KSB- SEWATEL D200-315	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Mechanical seals (New Part)	Each	
6	Bearing drive end (New Part)	Each	
7	Bearing drive non-end (New Part)	Each	
8	Replace Shaft	Each	
9	Replace Shaft key way	Each	
10	Shaft Assy unit	Each	
11	Shaft sleeve	Each	
12	O rings	Each	
13	Oil seals	Each	
14	Gasket Set	Each	
15	Wear plate	Each	
16	Lip seals	Each	
17	Side Glass	Each	

18	Impeller balancing	Each	
19	Casing wear ring	Each	
20	Volute casing	Each	
21	Neck bush	Each	
22	Balance Shaft	Each	
23	Repair to bearing journal drive end	Each	
24	Repair to bearing journal non-drive end	Each	
25	Assembly	Each	
26	Site Test	Each	

Item No	109. FLYGT MIXER - 4610	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Replace shaft key	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Propeller unit, stainless	Each	
15	Repair kit, NBR, AI203/WCCR-WCCR/WCCR	Each	

16	Repair kit, FPM, AI203/WCCR-WCCR/WCCR	Each	
17	Repair kit, FPM, AI203/WCCR- RSiC/RSiC	Each	
18	Guiding claw unit	Each	
19	Jet ring complete	Each	
20	Jet ring and Guiding jaw	Each	
21	Jet ring with vortex	Each	
22	Jet ring with vortex and Guiding claw unit	Each	
23	Assembly	Each	
24	Site Test	Each	

Item No	110. FLYGT MIXER - 4620	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Replace shaft key	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set with guide claws	Each	
15	Zinc anode set with jet ring	Each	

16	Propeller unit 7° angle, stainless steel	Each	
17	Propeller unit 13° angle, stainless steel	Each	
18	Propeller unit 15° angle, stainless steel	Each	
19	Propeller unit 18° angle, stainless steel	Each	
20	Repair kit, NBR, AI203/WCCR-WCCR/WCCR	Each	
21	Repair kit, FPM, AI203/WCCR-WCCR/WCCR	Each	
22	Repair kit, FPM, AI203/WCCR- RSiC/RSiC	Each	
23	Guiding claw unit	Each	
24	Jet ring complete	Each	
25	Jet ring and Guiding jaw	Each	
26	Jet ring with vortex	Each	
27	Jet ring with vortex and Guiding claw unit	Each	
28	Assembly	Each	
29	Site Test	Each	

Item No	111. FLYGT MIXER - 4630	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	

11	Propeller unit	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set , anode for PP	Each	
15	Zinc anode set with extended jetring	Each	
16	Zinc anode set with jetring	Each	
17	Zinc anode set without jetring	Each	
18	Rebuilding kit, .410 -.411 main bearing upgrade	Each	
19	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and WCCR plug in seal	Each	
20	Rebuilding kit, .410 -.411 main bearing upgrade & FPM O-rings and WCCR plug in seal	Each	
21	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and RSiC plug in seal	Each	
22	Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
23	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
24	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = RSiC/RSiC	Each	
25	Repair kit for PP pump, fit old PP installation 316	Each	
26	Repair kit for PP pump, fit old PP installation 304	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	112. FLYGT MIXER - 4650	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	

7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Propeller unit	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set , anode for PP	Each	
15	Zinc anode set with 4-div.extendedened jetring	Each	
16	Zinc anode set with extended jet ring	Each	
17	Zinc Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
18	Zinc anode set without jetring	Each	
19	Rebuilding kit, bearings, bearing housing, shaft unit	Each	
20	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
23	Repair kit intended for ASTM 304	Each	
24	Repair kit intended for SS ASTM 316L	Each	
25	Repair kit intended for Proacid	Each	
26	Repair kit, O-Ring NBR, WCCR/WCCR WCCR/WCCR	Each	
27	Repair kit, O-Ring FPM, WCCR/WCCR WCCR/WCCR	Each	
28	Repair kit, O-Ring FPM, WCCR/WCCR RSiC/RSiC	Each	
29	Repair kit	Each	
30	Plate unit kit	Each	
31	Repair kit for PP pump	Each	

32	Assembly	Each	
33	Site Test	Each	

Item No	113. FLYGT MIXER - 4640	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Propeller unit	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set , anode for PP	Each	
15	Zinc anode set with extended jetring	Each	
16	Zinc anode set with jetring	Each	
17	Zinc anode set without jetring	Each	
18	Rebuilding kit, .410 -.411 main bearing upgrade	Each	
19	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and WCCR plug in seal	Each	
20	Rebuilding kit, .410 -.411 main bearing upgrade & FPM O-rings and WCCR plug in seal	Each	
21	Rebuilding kit, .410 -.411 main bearing upgrade & NBR O-rings and RSiC plug in seal	Each	
22	Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	

23	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
24	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = RSiC/RSiC	Each	
25	Repair kit for PP pump, fit old PP installation 316	Each	
26	Repair kit for PP pump, fit old PP installation 304	Each	
27	Assembly	Each	
28	Site Test	Each	

Item No	114. FLYGT MIXER - 4650.510/590	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Propeller unit	Each	
12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set , anode for PP	Each	
15	Zinc anode set with 4-div.extended jetring	Each	
16	Zinc anode set with extended jet ring	Each	
17	Zinc Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
18	Zinc anode set without jetring	Each	

19	Rebuilding kit, bearings, bearing housing, shaft unit	Each	
20	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
23	Repair kit intended for ASTM 304	Each	
24	Repair kit intended for SS ASTM 316L	Each	
25	Repair kit, NBR, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
26	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = WCCR/WCCR	Each	
27	Repair kit, FPM, with seal ring inner = AI2OR/WCCR outer = RSiC/RSiC	Each	
28	Repair kit for PP pump, fit old PP installation 316	Each	
29	Repair kit for PP pump, fit old PP installation 304	Each	
30	Assembly	Each	
31	Site Test	Each	

Item No	115. FLYGT MIXER - 4660	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Wash & bake	Each	
4	Rewind Stator to acceptable standards	Each	
5	Cable entry gland (New Part)	Each	
6	Motor cable (New Part)	Each	
7	Balance Rotor	Each	
8	Repair to bearing journal drive end	Each	
9	Repair to bearing journal non-drive end	Each	
10	Replace shaft	Each	
11	Propeller unit	Each	

12	O-Ring NBR	Each	
13	O-Ring FPM	Each	
14	Zinc anode set , anode for PP	Each	
15	Zinc anode set with 4-div.extendedened jetring	Each	
16	Zinc anode set with extended jet ring	Each	
17	Zinc Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR anode set with je ring	Each	
18	Zinc anode set without jetring	Each	
19	Rebuild kit, bearings, bearing housing, shaft unit	Each	
20	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, NBR O-rings kit	Each	
21	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/WCCR, FPM O-rings kit	Each	
22	Rebuilding kit, roller bearing, bearings, seal unit. WCCR/RSiC, FPM O-rings kit	Each	
23	Repair kit intended for ASTM 304	Each	
24	Repair kit intended for SS ASTM 316L	Each	
25	Repair kit intended for Proacid	Each	
26	Repair kit, NBR, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
27	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = WCCR/WCCR	Each	
28	Repair kit, FPM, with seal ring inner = Al2OR/WCCR outer = RSiC/RSiC	Each	
29	Repair kit	Each	
30	Plate unit kit	Each	
31	Repair kit for PP pump, fit old PP installation 316	Each	
32	Repair kit for PP pump, fit old PP installation 304	Each	
33	Assembly	Each	
34	Site Test	Each	

Item No	116. BRAYBAR - KPD 50/32	UOM	Amount Including VAT
1	Strip and Quote	Each	
2	Epoxy Coating internally	Each	
3	Pump casing / volute	Each	
4	Impeller (New Part)	Each	
5	Gland Packing (New Part)	Each	
6	Gland Follower (New Part)	Each	
7	Bearing drive end (New Part)	Each	
8	Bearing drive non-end (New Part)	Each	
9	Replace Shaft	Each	
10	Replace Shaft key way	Each	
11	Casing wear ring 502.1	Each	
12	Casing wear ring 502.2	Each	
13	Shaft sleeve	Each	
14	Gasket Set	Each	
15	Balance Shaft	Each	
16	Repair to bearing journal drive end	Each	
17	Repair to bearing journal non-drive end	Each	
18	Assembly	Each	
19	Site Test	Each	

Description	Amount (incl. VAT)
*Provisional Sum subject to approval	R7 500 000.00
Administrative fee	R500.00

- 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 pricing schedule.
- b. Items will be on an as-and-when-required basis, subject to prior approval.

- c. ERWAT may request a quote from the appointed bidder/s (where applicable) for the items/services required.
- d. ERWAT reserves the right to verify market-related costs, which includes the sourcing of alternative quotation for the items/services in relation to actual cost verification.
- e. Payments for such items/services will be on actuals, plus the administrative fee as listed in the pricing schedule. Please note that the administrative fee will only be applicable to items not listed in the pricing schedule, limited to per order/ per job, which will be deducted from the provisional sum.
- f. The supporting documentation that must be supplied is the quotation from the appointed company or third-party supplier.
- g. The provisional sum value is valid for the total contract period.

BIDDER'S name: _____

BIDDER'S signature: _____ Date: _____

Name of Firm: _____

Address _____

Telephone number: _____

Fax Number: _____

Cellular number: _____

E Mail Address: _____

11. LIST OF IMPORTED ITEMS

Contractors to list all items which are not solely South African manufactured.

ITEM	DESCRIPTION	R VALUE	ROE
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

ALTERNATIVE OFFERS

If a bidder wishes to submit an alternative for any of the items in the schedule of quantities, the bidder must indicate on the pricing schedule and complete the form included in the bidding documents.

No alternative bid will be considered, unless an unqualified bid, strictly on the basis of the bid documents, is also submitted.

If subsequently required, the bidder shall submit fully detailed drawings and calculations of the alternative bid in the form set out by the Engineer, and the cost of checking calculations and drawings shall be for the bidder's account, if his bid is accepted.

Only ISO/SANS/SABS or items registered with the relevant regulatory authority will be considered.

Please note that ERWAT reserves the right to accept or not accept the alternative offered.

SIGNATURE OF BIDDER

DATE

12. SITE INFORMATION

Current ERWAT Sites but not limited to (GPS Coordinates as on Google Map)

NO	PLANT	ADDRESS	South Coordinates	East Coordinates
1	Ancor WCW	Ermelo Road, Strubenvale, Springs	26° 16' 16.67"	28° 28' 48.83"
2	Benoni WCW	6 Lancaster Road, Actonville, Benoni	26° 12' 30.77"	28° 19' 0.92"
3	Carl Grundling WCW	Portion 58, farm Varkpensfontein, Nigel	26° 23' 0.53"	28° 28' 1.79"
4	Daveyton WCW	Plot 44, Holfontein Road, Etwatwa Ext 1, Daveyton	26° 8' 9.46"	28° 27' 51.55"
5	Dekema WCW	No. 536, Sontonga Street, Motsai Section, Kattlehong	26° 19' 38.99"	28° 9' 53.56"
6	Esther Park WCW	3 Tipuana Street, Estherpark Ext 1, Kempton Park	26° 5' 58.71"	28° 11' 1.13"
7	Hartebeestfontein WCW & Head Office	R25 Bapsfontein/Bronkhorspruit Road, ERWAT Hartebeestfontein Office Park, Kempton Park	26° 1' 11.09"	28° 17' 1.70"
8	Heidelberg WCW	Portion 28, farm Boschoek, Vaaldam Road, Heidelberg	26° 32' 22.59"	28° 19' 48.93"
9	Herbert Bickley WCW	Plot 14, Mariasdrift, Nigel	26° 26' 7.41"	28° 26' 8.68"
10	Jan Smuts WCW	Corner of Escombe and Wanderers Street, Brakpan	26° 13' 25.82"	28° 22' 32.29"
11	JP Marais WCW and workshop	Corner of N12 and Kingsway Road, Benoni	26° 10' 12.61"	28° 23' 47.53"
12	Olifantsfontein WCW and workshop	Keramiek Road, Olifantsfontein	26° 56' 32.62"	28° 12' 58.43"
13	Ratanda WCW	Farm Klipstappel, Vaaldam Road, Heidelberg	26° 34' 57.80"	28° 18' 11.27"
14	Rondebult WCW	Corner of Van Dyk & Kalk Road, Rondebult, Germiston	26° 17' 56.24"	28° 13' 34.56"
15	Rynfield WCW	Vlakfontein Farm 69, Sarel Cilliers Street, Rynfield, Benoni	26° 9' 38.07"	28° 21' 26.48"
16	Tsakane WCW	Corner of Khama and Modjadji Street, Tsakane	26° 22' 32.63"	28° 21' 56.23"
17	Vlakplaats WCW	Corner of Brickfield and Bierman Road, Vosloorus	26° 21' 10.77"	28° 10' 58.76"
18	Waterval WCW and workshop	Meadow Road, Kliprivier	26° 26' 16.55"	28° 6' 3.83"
19	Welgedacht WCW	Carnation Road, Welgedacht A-Holdings, Springs	26° 11' 30.50"	28° 28' 26.04"
20	Technical Vlakplaats	Corner of Brickfield and Bierman Road, Vosloorus	26° 21' 14.71"	28° 10' 59.39"
21	Technical Hartebeestfontein	Bapsfontein Road, Kempton Park	26° 1' 24.07"	28° 17' 8.26"



SPECIAL CONDITIONS OF CONTRACT

SUPPLY CHAIN MANAGEMENT

BID: ERW2506/04: TENDER FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN “AS AND WHEN REQUIRED BASIS” FOR A PERIOD OF THIRTY-SIX (36) MONTHS

CLOSING DATE: MONDAY, 20TH APRIL 2026 AT 12:00 PM

VALIDITY PERIOD: 120 DAYS FROM DATE OF CLOSING

SPECIAL CONDITIONS OF CONTRACT

ERWATS OBJECTIVES:

The aim of this bid is to increase the service delivery level of the ERWAT to both its internal and external clients. This will be done by way of the following:

- Reduction in the number of quotation requests
- Improved turn-around times for obtaining purchase orders
- More focused approached to the Entity's core functions.

CONTRACT PERIOD:

The contract will commence on the last signature date of the Service Level Agreement.

The contract is for a period of 3 years however, the award will be for a period of Thirty-Six (36) months with a probation period of Twelve (12) months, whereby if your performance is not to the satisfaction of ERWAT, the contract will automatically lapse after the Twelve (12) months' probation. The contract will thus continue after the 12th month performance evaluation session if deemed to be to the satisfaction of ERWAT as indicated in the performance evaluation document.

If the tender is found to be unauthorised, fruitless and wasteful or irregular as informed through a formal investigation, internal and or external audit outcome, the Auditor General, Council, ERWAT Board of Directors or National Treasury, ERWAT reserves the right to cancel the tender with immediate effect and the bidder will have no claim to this effect whatsoever. The final terms of payment (where applicable) will be negotiated with the bidder at the time for final close out of the contract.

CONTRAT PRICE ADJUSTMENTS FOR LONG TERM CONTRACTS RUNNING OVER A ONE YEAR PERIOD (TERM CONTRACTS):

Bidders annual increase will be done in terms of the percentage/price indicated in the pricing schedule.

In the event that no provision has been made in the pricing schedule, the following process will apply:

The successful bidder(s) pricing will be adjusted annually on written request of the bidder and must reach the SCM office one (1) month prior to the anniversary of the bid.

Price adjustments will be effective on date of anniversary of this bid. The Entity will not accept any requests for price adjustments other than the adjustments stated above.

Annual price adjustment is calculated as follows:

CONSUMER PRICE INDEX

PERIOD ONE (01)

- BID PRICE(S) MUST BE FIXED FOR THE FIRST 12 MONTHS AFTER THE BASE MONTH WITH BASE MONTH BEING ONE MONTH PRIOR TO CLOSING OF BID

PERIOD TWO (02)

- BID PRICE(S) IS/ARE SUBJECT TO ESCALATION OF CPI FOR THE FOLLOWING 12 MONTHS WITH THE BASE MONTH BEING THE 12th MONTH OF PERIOD ONE (01)

PERIOD THREE (03)

- BID PRICE(S) IS/ARE SUBJECT TO ESCALATION OF CPI FOR THE REMAINING PERIOD WITH THE BASE MONTH BEING THE 12th MONTH OF PERIOD TWO (02).

ALTERNATIVE CONTRACT PRICE ADJUSTMENT:

BID PRICE(S) MUST BE FIXED FOR THE FIRST 12 MONTHS AFTER THE BASE MONTH WITH BASE MONTH BEING ONE MONTH PRIOR TO CLOSING OF BID

In the event that the CPI is deemed to not suffice based on external factors out of the bidders and ERWAT's control, bidders will be required to complete the following table using the contract price adjustment formula with supporting evidence to justify the increase lower or higher than the CPI % at the time of the anniversary of the bid.

IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1 - V)Pt \left(D1 \frac{R1t}{R1o} + D2 \frac{R2t}{R2o} + D3 \frac{R3t}{R3o} + D4 \frac{R4t}{R4o} \right) + VPt$$

Where:

- Pa = The new escalated price to be calculated.
- (1-V) Pt = 85% of the original bid price. **Note that Pt must always be the original bid price and not an escalated price.**
- D1, D2.. = Each factor of the bid price e.g. labour, transport, clothing, footwear, etc. The total of the various factors D1,D2...etc. must add up to 100%.
- R1t, R2t... = Index figure obtained from new index (depends on the number of factors used).
- R1o, R2o = Index figure at time of bidding.
- VPt = 15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations.

FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

FACTOR (D1, D2 etc. e.g. Labour, transport etc.)	PERCENTAGE OF BID PRICE

RETUNABLE MUNICIPAL BIDDING DOCUMENTS (MBD)

CONFIRMATION OF REGISTRATION ON NATIONAL TREASURY CENTRALISED SUPPLIER DATABASE

CONFIRMATION OF CSD VENDOR INFORMATION		
1	VENDOR NAME	
2	CSD APPROVED NUMBER	M_____
3	COMPANY REG NUMBER	
4	COMPANY TAX NUMBER	
5	COMPANY VAT NUMBER	
6	COMPANY BEE LEVEL	
7	CONTACT PERSON	
8	OFFICE TEL. NUMBER	
9	OFFICE FAX NUMBER	
10	E-MAIL ADDRESS	
11	CELL NUMBER	

I, _____ in my capacity as _____ being the authorized signatory, hereby declare that the above information is true and correct.

AUTHORISED SIGNATORY DESIGNATION

NAME AND SURNAME

RESOLUTION DATE: AUTHORISED SIGNATORY APPOINTMENT

SIGNATURE

DATE

AUTHORITY OF SIGNATORY TO SIGN BIDS

The bid shall be signed by a person duly authorized thereto and the following is applicable:

Company: A resolution by its board of directors authorizing a director or other official of the company to sign the documents on behalf of the company or in the case of Sole Directorship a letter signed by the Director.

Close Corporation: A resolution by its members authorizing a member or other official of the corporation to sign the documents on each member/s behalf.

Partnership: All the partners shall sign the documents unless one partner or a group of partners has been authorized to sign on behalf of each partner, in which case proof of such authorization shall be included in the bid.

Joint Venture: Should two or more firms jointly submit a bid, the bid shall be accompanied by the document of establishment of the joint venture, duly registered and authenticated by a notary public or other official deputed to witness sworn statements, which defines the conditions under which the joint venture will function, the period of duration, the persons authorized to represent the Joint Venture and who are obligated thereby, the participation of the several firms forming the joint venture, and well as any other information necessary to permit a full appraisal of its functioning.

One Man Concern: This shall be clearly stated and all documents shall be signed accordingly.

Details of person responsible for Bid Document process:

Name :

Contact number :

Office address :

Signatories for close corporations and companies shall confirm their authority by attaching to this form a **duly signed and dated original or certified copy on the Company Letterhead** of the relevant resolution as prescribed by the Company's Act and/or other applicable legislations.

Please note that ERWAT reserves the right to contact the bidder for clarification on submissions related to the authorisations related to the bidding entity.

13. PRO-FORMA FOR COMPANIES AND CLOSE CORPORATIONS:

"By resolution of the board of directors passed on *(date)* _____

Prof./Dr/Mr/Ms _____

has been duly authorized to sign all documents in connection with the Bid Document for Contract Number _____ and any Contract which may arise there from on

behalf of _____

(BLOCK CAPITALS)

SIGNED ON BEHALF OF THE COMPANY _____

IN HIS CAPACITY AS _____

DATE _____

FULL NAMES OF SIGNATORY _____

AS WITNESSES: 1. _____

2. _____

Please note that ERWAT reserves the right to contact the bidder for clarification on submissions related to the authorisations related to the bidding entity.

**PRO-FORMA FOR JOINT VENTURES:
Certificate of Authority for Joint Ventures**

We, the undersigned, are submitting this Bid Document offer in Joint Venture and hereby authorise Mr/Ms _____, authorised signatory of the company _____, acting in the capacity of lead partner, to sign all documents in connection with the Bid Document offer an any contract resulting from it on our behalf.

NAME OF FIRM	ADDRESS	DULY AUTHORISED SIGNATORY
		Signature: Name: Designation:

N.B.: THE DULY SIGNED AND DATED ORIGINAL OR CERTIFIED COPY OF AUTHORITY OF SIGNATORY ON COMPANY LETTERHEAD SHOULD BE INCLUDED IN THE RETURNABLE DOCUMENTS PACK.

Please note that ERWAT reserves the right to contact the bidder for clarification on submissions related to the authorisations related to the bidding entity.

RECORD OF ADDENDA TO BID DOCUMENTS

N.B: Please note that where applicable, bidders are required to complete the table below acknowledging receipt of Addendum/s. All pages in relation to the Addendum must be struck through with a note “**REPLACED** by **ADDENDUM/S**”. The revised pages in relation to the Addendum/s must be **attached** as an Annexure to the bid document. The initial documents must remain in the bid document and **MUST NOT BE REMOVED** as this will lead to a disqualification.

Kindly note that where addendums are issued, such are communicated to bidders who attended the briefing session at the e-mail address that is supplied by the bidder/s recorded on the attendance register.

The e-mail address supplied by bidders on the attendance register for physical briefings will be utilised as the official communication address. Where virtual briefings are held, the e-mail address submitted by the suppliers on the registration attendance register will be utilised as the official communication address.

It remains the responsibility of the bidder to ensure that the correct valid e-mail address is captured. ERWAT accepts no responsibility for returned messages reflecting to be undeliverable or due to invalid/non-existing details.

The addendum/s are uploaded onto the ERWAT website under the respective tender number and bidders should visit the website before the closing date and time to ensure that all communication has been accessed and taken into account with the submission of this bid.

I/We confirm that the following Addendum/s listed below have been received and added to this document as an Addendum. Please note you may not modify or remove any part of the original Bid document except for the strikethrough requirement.

Date	Addendum/s No

SIGNATURE ON BEHALF OF BIDDER

DATE

**PRICING SCHEDULE – NON-FIRM PRICES
(PURCHASES)**

NOTE: PRICE ADJUSTMENTS WILL BE ALLOWED AT THE PERIODS AND TIMES SPECIFIED IN THE BIDDING DOCUMENTS.

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

Name of Bidder: _____	Bid number: ERW2505/02
Closing Time : 12:00 NOON	Closing Date: Monday, 20th April 2026

OFFER TO BE VALID FOR 120 DAYS FROM THE CLOSING DATE OF BID.

ITEM NO.	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY **(ALL APPLICABLE TAXES INCLUDED)
-	Required by:		EKURHULENI WATER CARE WORKS
-	At:		MAINTENANCE DEPARTMENT
-	Brand and model	
-	Country of origin	
-	Does the offer comply with the specification(s)?		*YES/NO
-	If not to specification, indicate deviation(s)	
-	Period required for delivery	
-	Delivery:		*Firm/Not firm

** "all applicable taxes" includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

*Delete if not applicable

PRICE ADJUSTMENTS

A NON-FIRM PRICES SUBJECT TO ESCALATION

1. IN CASES OF PERIOD CONTRACTS, NON FIRM PRICES WILL BE ADJUSTED (LOADED) WITH THE ASSESSED CONTRACT PRICE ADJUSTMENTS IMPLICIT IN NON FIRM PRICES WHEN CALCULATING THE COMPARATIVE PRICES
2. IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1 - V)Pt \left(D1 \frac{R1t}{R1o} + D2 \frac{R2t}{R2o} + D3 \frac{R3t}{R3o} + D4 \frac{R4t}{R4o} \right) + VPt$$

Where:

- Pa = The new escalated price to be calculated.
- (1-V) Pt = 85% of the original bid price. **Note that Pt must always be the original bid price and not an escalated price.**
- D1, D2.. = Each factor of the bid price e.g. Labour, transport, clothing, footwear, etc. The total of the various factors D1,D2...etc. must add up to 100%.
- R1t, R2t..... = Index figure obtained from new index (depends on the number of factors used).
- R1o, R2o = Index figure at time of bidding.
- VPt = 15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations.

The following index/indices must be used to calculate your bid price:

Index..... Dated..... Index..... Dated..... Index..... Dated.....
 Index..... Dated..... Index..... Dated..... Index..... Dated.....

FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

FACTOR (D1, D2 etc. eg. Labour, transport etc.)	PERCENTAGE OF BID PRICE

PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS

Please furnish full particulars of your financial institution, state the currencies used in the conversion of the prices of the items to South African currency, which portion of the price is subject to rate of exchange variations and the amounts remitted abroad.

PARTICULARS OF FINANCIAL INSTITUTION	ITEM NO	PRICE	CURRENCY	RATE	PORTION OF PRICE SUBJECT TO ROE	AMOUNT IN FOREIGN CURRENCY REMITTED ABROAD
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		

Adjustments for rate of exchange variations during the contract period will be calculated by using the average monthly exchange rates as issued by your commercial bank for the periods indicated hereunder: (Proof from bank required)

AVERAGE MONTHLY EXCHANGE RATES FOR THE PERIOD:	DATE DOCUMENTATION MUST BE SUBMITTED TO THIS OFFICE	DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE	DATE UNTIL WHICH NEW CALCULATED PRICE WILL BE EFFECTIVE

DECLARATION OF INTEREST

- 1. No bid will be accepted from persons in the service of the state.
- 2. Any person, having a kinship with persons in the service of the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons connected with or related to persons in service of the state, it is required that the bidder or their authorised representative declare their position in relation to the evaluating/adjudicating authority.
- 3. A Person who is an advisor or consultant contracted with the municipality.
- 4. In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

4.1 Full Name of bidder or his or her representative: _____

4.2 Identity Number:

--	--	--	--	--	--	--	--	--	--	--	--	--	--

4.3 Position occupied in the Company (director, trustee, shareholder²):

4.4 Company Registration Number: _____

4.5 Tax Reference Number: _____

4.6 VAT Registration Number: _____

4.7 The names of all directors / trustees / shareholder's members, their individual identity numbers and state employee numbers must be indicated in paragraph 5 below.

4.8 Are you presently in the service of the state? **YES / NO**
If so, furnish particulars.

4.9 Have you been in the service of the state for the past twelve months? **YES / NO**
If so, furnish particulars.

4.10 Do you have any relationship (family, friend, other) with persons in the service of the state and who may be involved with the evaluation and or adjudication of this bid? **YES / NO**
If so, furnish particulars.

4.11 Are you, aware of any relationship (family, friend, other) between

any other bidder and any persons in the service of the state who may be involved with the evaluation and or adjudication of this bid?

YES / NO

If so, furnish particulars.

4.12 Are any of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state?

YES / NO

If so, furnish particulars.

4.13 Are any spouse, child or parent of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state?

YES / NO

If so, furnish particulars.

4.14 Do you or any of the directors, trustees, managers, principle shareholders, or stakeholders of this company have any interest in any other related companies or business whether or not they are bidding for this contract? *(This refers to all companies involved in, regardless of the commodity)*

YES / NO

If so, furnish particulars.

5. Full details of directors / trustees / members / shareholders **in the service of the state.**

FULL NAME	IDENTITY NUMBER	STATE EMPLOYEE NUMBER

1 MSCM Regulations: “in the service of the state” means to be –

- (a) A member of –
 - any municipal council/entity;
 - any provincial legislature; or
 - the national Assembly or the national Council of provinces;
- (b) a member of the board of directors of any municipal entity;
- (c) an official of any municipality or municipal entity;
- (d) an employee of any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the public Finance Management Act, 1999 (Act No 1 of 1999);
- (e) a member of the accounting authority of any national or provincial public entity; or
- (f) an employee of Parliament or a provincial legislature.

² Shareholder” means a person who owns shares in the company and is actively involved in the management of the company or business and exercises control over the company.

CERTIFICATION

I, THE UNDERSIGNED (NAME) _____
CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS CORRECT.

I ACCEPT THAT THE STATE MAY ACT AGAINST ME SHOULD THIS DECLARATION PROVE TO BE FALSE.

SIGNATURE

DATE

POSITION

NAME OF BIDDER

DECLARATION FOR PROCUREMENT ABOVE R10 MILLION (ALL APPLICABLE TAXES INCLUDED)

For all procurement expected to exceed R10 million (all applicable taxes included), bidders must complete the following questionnaire.

Bidders are required to submit **audited** financial statements for the **past three years** for bids where the threshold exceeds R10 million if they are required to prepare annual financial statements for auditing by law

1 **Are you by law required to prepare annual financial statements for auditing?** ***YES/NO**

1.1 If yes, submit **audited** annual financial statements for the **past three years** or since the date of establishment if established during the past three years.

2 Do you have any outstanding undisputed commitments for municipal services towards any municipality for more than three months or any other service provider in respect of which payment is overdue for more than 30 days? ***YES/NO**

2.1 If no, this serves to certify that the bidder has no undisputed commitments for municipal services towards any municipality for more than three months or other service provider in respect of which payment is overdue for more than 30 days.

2.2 If yes, provide particulars.

3 Has any contract been awarded to you by an organ of state during the past five years, including particulars of any material non-compliance or dispute concerning the execution of such contract? ***YES/ NO**

3.1 If yes, furnish particulars

4 Will any portion of goods or services be sourced from outside the Republic, and, if so, what portion and whether any portion of payment from the municipality / municipal entity is expected to be transferred out of the Republic? ***YES / NO**

** Delete if not applicable*

4.1 If yes, furnish particulars

CERTIFICATION

I, THE UNDERSIGNED (NAME) _____

CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS CORRECT.

I ACCEPT THAT THE STATE MAY ACT AGAINST ME SHOULD THIS DECLARATION PROVE TO BE FALSE.

SIGNATURE

DATE

POSITION

NAME OF BIDDER

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

GENERAL CONDITIONS

The 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included); is applicable for this tender.

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	90
SPECIFIC GOALS	10
Total points for Price and SPECIFIC GOALS	100

Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

DEFINITIONS

“tender” means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;

“price” means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;

“rand value” means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;

“tender for income-generating contracts” means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and

“the Act” means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

POINTS AWARDED FOR PRICE

3.1.1 THE 90/10 PREFERENCE POINT SYSTEMS

A maximum of 90 points is allocated for price on the following basis:

$$Ps = 90 \left(1 - \frac{Pt - Pmin}{Pmin} \right)$$

Where

Ps = Points scored for price of tender under consideration
 Pt = Price of tender under consideration
 Pmin = Price of lowest acceptable tender

POINTS AWARDED FOR SPECIFIC GOALS

In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

Note to tenderers: The tenderer must indicate how they claim points for each preference point system.

No.	The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system)	Number of points claimed (90/10 system) (To be completed by the tenderer)
1	EME or QSE 51% owned by women	2	
2	EME or QSE 51% owned by youth	2	
3	EME or QSE 51% owned by people with disabilities	2	
4	EME or QSE 51% owned by military veterans	2	
5	EME or QSE within the boundaries of Ekurhuleni Municipality	2	

The above information will be verified in accordance with the bidders B-BBEE certificate, and or a certificate from the companies and intellectual property commission (CIPC), the department of Military Veterans and or other supporting documents. All supporting evidence must be submitted in order to claim the preferential procurement points claimed. ERWAT reserves the right to verify the information submitted.

In the case of multi-parties (Joint ventures, consortiums, partnerships, etc.), allocation of points will be calculated by adding the individual parties in the JV, etc. ownership % together; divide the total by the number of parties in the respective joint ventures, consortiums, partnerships, etc. The average % will thus be the indicating factor for the number of points to be scored limited to the maximum available points.

e.g. Joint venture:

Party 1 = 51% EME/QSE owned by women
 Party 2 = 100% EME/QSE owned by women
 = 151% / 2 parties in the JV = 75% and will score = 4 points

The above principle will apply to points 1, 2, 3 & 4 indicated in Table 1 above.

For point 5: The collective JV agreement's address, or the Lead JV partners' domicile Address will be utilized for scoring of points.

DECLARATION WITH REGARD TO COMPANY/FIRM

Name of company/firm: _____

Company registration number: _____

TYPE OF COMPANY/ FIRM

- Partnership/Joint Venture / Consortium
- One-person business/sole propriety
- Close corporation
- Public Company
- Personal Liability Company
- (Pty) Limited
- Non-Profit Company
- State Owned Company

[TICK APPLICABLE BOX]

I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:

- The information furnished is true and correct;
- The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- In the event of a contract being awarded as a result of points claimed as shown in table 1 above, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;
- If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –
 - disqualify the person from the tendering process;
 - recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
 - cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
 - recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and
 - forward the matter for criminal prosecution, if deemed necessary.

Company name: _____

Company address: _____

Name & Surname of Representative: _____

Signature Of Bidder: _____

Designation: _____

Date: _____

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

This Municipal Bidding Document must form part of all bids invited.

It serves as a declaration to be used by municipalities and municipal entities in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.

The bid of any bidder may be rejected if that bidder, or any of its directors have:

- abused the company's / municipal entity's supply chain management system or committed any improper conduct in relation to such system;
- been convicted for fraud or corruption during the past five years;
- willfully neglected, reneged on or failed to comply with any government, municipal or other public sector contract during the past five years; or
- Been listed in the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004).

In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

Item	Question	Yes	No
4.1	Is the bidder or any of its directors listed on the National Treasury's Database of Restricted Suppliers as companies or persons prohibited from doing business with the public sector? (Companies or persons who are listed on this Database were informed in writing of this restriction by the Accounting Officer/Authority of the institution that imposed the restriction after the <i>audi alteram partem</i> rule was applied). The Database of Restricted Suppliers now resides on the National Treasury's website (www.treasury.gov.za) and can be accessed by clicking on its link at the bottom of the home page.	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.1.1	If so, furnish particulars:		
4.2	Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)? The Register for Tender Defaulters can be accessed on the National Treasury's website (www.treasury.gov.za) by clicking on its link at the bottom of the home page.	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.2.1	If so, furnish particulars:		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court of law outside the Republic of South Africa) for fraud or corruption during the past five years?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.3.1	If so, furnish particulars:		
4.4	Does the bidder or any of its directors owe any municipal rates and taxes or municipal charges to the company / municipal entity, or to any other municipality / municipal entity, that is in arrears for more than three months?	Yes <input type="checkbox"/>	No <input type="checkbox"/>

4.4.1	If so, furnish particulars:		
4.5	Was any contract between the bidder and the municipality / municipal entity or any other organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.5.1	If so, furnish particulars:		

CERTIFICATION

I, the undersigned (full name _____) certify that the information furnished on this declaration form is true and correct. I accept that, in addition to cancellation of a contract, action may be taken against me should this declaration prove to be false.

Name & Surname of Representative: _____

Signature Of Bidder:

Designation:

Date:

CERTIFICATE OF INDEPENDENT BID DETERMINATION

1. This Municipal Bidding Document (MBD) must form part of all bids¹ invited.
2. Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).² Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
3. Municipal Supply Regulation 38 (1) prescribes that a supply chain management policy must provide measures for the combating of abuse of the supply chain management system, and must enable the accounting officer, among others, to:
 - a. take all reasonable steps to prevent such abuse;
 - b. reject the bid of any bidder if that bidder or any of its directors has abused the supply chain management system of the municipality or municipal entity or has committed any improper conduct in relation to such system; and
 - c. cancel a contract awarded to a person if the person committed any corrupt or fraudulent act during the bidding process or the execution of the contract.
4. This MBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bid-rigging.
5. In order to give effect to the above, the attached Certificate of Bid Determination (MBD 9) must be completed and submitted with the bid:

¹ Includes price quotations, advertised competitive bids, limited bids and proposals.

² Bid rigging (or collusive bidding) occurs when businesses, that would otherwise be expected to compete, secretly conspire to raise prices or lower the quality of goods and / or services for purchasers who wish to acquire goods and / or services through a bidding process. Bid rigging is, therefore, an agreement between competitors not to compete.

CERTIFICATE OF INDEPENDENT BID DETERMINATION

I, the undersigned, in submitting the accompanying bid:

ERW2506/04: THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN 'AS & WHEN REQUIRED' BASIS FOR A PERIOD OF THIRTY-SIX (36) MONTHS

in response to the invitation for the bid made by:

EKURHULENI WATER CARE COMPANY (ERWAT)

do hereby make the following statements that I certify to be true and complete in every respect:

I certify, on behalf of _____ (Name of Bidder) that:

1. I have read and I understand the contents of this Certificate;
2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign, the bid, on behalf of the bidder;
5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
 - (a) has been requested to submit a bid in response to this bid invitation;
 - (b) could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
 - (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder
6. The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium³ will not be construed as collusive bidding.
7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
 - (a) prices;
 - (b) geographical area where product or service will be rendered (market allocation)
 - (c) methods, factors or formulas used to calculate prices;
 - (d) the intention or decision to submit or not to submit, a bid;
 - (e) the submission of a bid which does not meet the specifications and conditions of the bid; or
 - (f) bidding with the intention not to win the bid.
8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.

³ Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.

9. The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.

10. I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No. 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No. 12 of 2004 or any other applicable legislation.

SIGNATURE

DATE

POSITION

NAME OF BIDDER

**OCCUPATIONAL HEALTH AND SAFETY AGREEMENT IN TERMS OF THE
OCCUPATIONAL HEALTH AND SAFETY ACT, 1993 (ACT NO 85 OF 1993)**

THIS AGREEMENT IS made at _____

on the _____ day of _____ in the year _____.

Between EKURHULENI WATER CARE COMPANY (ERWAT) (hereinafter called "the Employer") of the one part, herein represented by _____

In his capacity as _____

and delegate of the Employer in terms of the Employer's standard powers of delegation pursuant to the provisions of Act No 7 of 1998, and

_____ (hereinafter called "the Mandatory") of the other part, herein represented by:

_____ in his capacity as _____

and being duly authorized by virtue of a resolution appended hereto as Annexure A;

WHEREAS the Employer requires certain works be constructed, viz DESCRIPTION: and has accepted a Bid by the Mandatory for the construction, completion and maintenance of such Works and whereas the Employer and the Mandatory have agreed to certain arrangements and procedures to be followed in order to ensure compliance by the Mandatory with the provisions of the Occupational Health and Safety Act, 1993 (Act 85 of 1993).

NOW THEREFORE THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. The Mandatory shall execute the work in accordance with the Contract Documents pertaining to this Contract.
2. This Agreement shall hold good from its Commencement Date, which shall be the date of a written notice from the Employer or engineer requiring him to commence the execution of the Works, to either –
 - (a) the date of the Final Approval Certificate issued in terms of Clause 5.16 of the General Conditions of Contract 2010 (hereinafter referred to as "the GCC"), as contained in the Contract Documents pertaining to this Contract, or
 - (b) The date of termination of the Contract in terms of Clauses 9.1, 9.2, 9.3 of the GCC.
3. The Mandatory declares himself to be conversant with the following:
 - (a) All the requirements, regulations and standards of the Occupational Health and Safety Act (Act 85 of 1993), hereinafter referred to as "The Act", together with its amendments and with special reference to the following Sections of The Act:
 - (i) Section 8: General duties of Employers to their employees
 - (ii) Section 9: General duties of Employers and self-employed persons to persons other than employees
 - (iii) Section 37: Acts or omissions by employees or mandatories
 - (iv) Sub-section 37(2) relating to the purpose and meaning of this Agreement

- (b) The procedures and safety rules of the Employer as pertaining to the Mandatory and to all his subcontractors.
- 4. In addition to the requirements of Clause 8.4 of the GCC (as amended by Special Condition of Contract) and all relevant requirements of the above-mentioned Volume, the Mandatory agrees to execute all the Works forming part of this Contract and to operate and utilize all machinery, Plant and equipment in accordance with the Act.
- 5. The Mandatory is responsible for the compliance with the Act; the safety procedures and rules of the employer by all his subcontractors, whether or not selected and/or approved by the Employer.
- 6. The Mandatory warrants that all his and his subcontractors' workmen are covered in terms of the Compensation for Occupational Injuries and Diseases Act, 1993 (Act No 130 of 1993), which cover, shall remain in force whilst any such workmen are present on site. A letter of good standing from the Compensation Commissioner to this effect must be produced to the Employer upon signature of the agreement.
- 7. The Mandatory undertakes to ensure that he and/or subcontractors and/or their respective employers will at all times comply with the following conditions:
 - a) The Mandatory shall assume the responsibility in terms of Section 16.1 of the Act. The Mandatory shall not delegate any duty in terms of Section 16.2 of this Act without the prior written approval of the Employer. If the Mandatory obtains such approval and delegates any duty in terms of section 16.2 a copy of such written delegation shall immediately be forwarded to the Employer.
 - b) All incidents referred to in the Act shall be reported by the Mandatory to the Department of Labour as well as to the Employer. The Employer will further be provided with copies of all written documentation relating to any incident.
 - c) The Employer hereby obtains an interest in the issue of any formal enquiry conducted in terms of section 32 of the Act into any incident involving the Mandatory and/or his employees and/or his subcontractors.

In witness hereof the parties are to set their signatures hereon in the presence of the subscribing witnesses:

SIGNED FOR AND ON BEHALF OF THE EMPLOYER :

NAME AND SURNAME

SIGNATURE

Witness 1 _____

Witness 2 _____

(Name) _____

(Name) _____

(Print)

(Print)

SIGNED FOR AND ON BEHALF OF THE MANDATORY:

NAME AND SURNAME

SIGNATURE

Witness 1 _____

Witness 2 _____

(Name) _____
(Print)

(Name) _____
(Print)

POPIA CONSENT FORM

PROTECTION OF PERSONAL INFORMATION ACT, 4 OF 2013

The Service Provider and ERWAT shall comply with the requirements of Protection of Personal Information Act of 2013 ("POPIA") and both parties are to ensure that appropriate measures are implemented to protect all personal information processed by both parties for the duration of the contract and beyond the contract expiry. Any breach where personal information is compromised, this must be reported to the affected party within 24 hours after the discovery of the breach.

The Service Provider shall maintain the confidentiality of all Personal Information, ensure that its personnel, joint venture parties, subcontractors are also bound to process and safeguard any personal information that they are entrusted with.

By signing this referral form:

- a) I/we hereby grant my/our voluntary consent that my/our personal information may be processed, collected, used and disclosed in compliance with the Protection of Personal Information Act, 4 of 2013.
- b) I/we furthermore agree that my/our personal information may be used for the lawful and reasonable purposes in as far as the ERWAT (responsible party) must use my/our information in the performance of its public legal duty.
- c) I/we understand that my/our personal information may be disclosed to a third party in as far as the ERWAT must fulfil its public legal duty.
- d) I/we furthermore understand that there are instances in terms of abovementioned Act where my express consent is not necessary to permit the processing of personal information, which may be related to litigation or when the information is publicly available. Further details are available on the ERWAT website.

Company name: _____

Company address: _____

Name & Surname of Company Representative: _____

Signature Of Bidder: _____

Designation: _____

Date: _____

Name & Surname of ERWAT Information Officer: _____

Signature: _____

Designation: _____

Date: _____

Name& Surname of ERWAT Deputy Information Officer: _____

Signature: _____

Designation: _____

Date: _____

GENERAL CONDITIONS OF CONTRACT

THE NATIONAL TREASURY

Republic of South Africa



**GOVERNMENT PROCUREMENT:
GENERAL CONDITIONS OF CONTRACT**

July 2010

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GENERAL CONDITIONS OF CONTRACT

1. Definitions

The following terms shall be interpreted as indicated:

- 1.1 "Closing time" means the date and hour specified in the bidding documents for the receipt of bids.
- 1.2 "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
- 1.3 "Contract price" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.
- 1.4 "Corrupt practice" means the offering, giving, receiving, or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.
- 1.5 "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.
- 1.6 "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- 1.7 "Day" means calendar day.
- 1.8 "Delivery" means delivery in compliance of the conditions of the contract or order.
- 1.9 "Delivery ex stock" means immediate delivery directly from stock actually on hand.
- 1.10 "Delivery into consignees store or to his site" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the goods are so delivered and a valid receipt is obtained.
- 1.11 "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local industries in the RSA.
- 1.12 " Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 1.13 "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- 1.14 "GCC" means the General Conditions of Contract.

- 1.15 “Goods” means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract.
- 1.16 “Imported content” means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the goods covered by the bid will be manufactured.
- 1.17 “Local content” means that portion of the bidding price, which is not included in the imported content provided that local manufacture does take place.
- 1.18 “Manufacture” means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19 “Order” means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20 “Project site,” where applicable, means the place indicated in bidding documents.
- 1.21 “Purchaser” means the organization purchasing the goods.
- 1.22 “Republic” means the Republic of South Africa.
- 1.23 “SCC” means the Special Conditions of Contract.
- 1.24 “Services” means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such obligations of the supplier covered under the contract.
- 1.25 “Supplier” means the successful bidder who is awarded the contract to maintain and administer the required and specified service(s) to the State.
- 1.26 “Tort” means in breach of contract.
- 1.27 “Turnkey” means a procurement process where one service provider assumes total responsibility for all aspects of the project and delivers the full end product / service required by the contract.
- 1.28 “Written” or “in writing” means hand-written in ink or any form of electronic or mechanical writing.

2. Application

- 2.1 These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services (excluding professional services related to the building and construction industry), sales, hiring, letting and the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.
- 2.2 Where applicable, special conditions of contract are also laid down to cover specific goods, services or works.
- 2.3 Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply.

3. General

- 3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid. Where applicable a non-refundable fee for documents may be charged.
- 3.2 Invitations to bid are usually published in locally distributed news media and on the municipality/municipal entity website.

1. Standards

- 4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

5. Use of contract documents and information inspection

- 5.1 The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
- 5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.
- 5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

6. Patent Rights

- 6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.
- 6.2 When a supplier developed documentation / projects for the municipality/ municipal entity, the intellectual, copy and patent rights or ownership of such documents or projects will vest in the municipality / municipal entity.

7. Performance security

- 7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:

- a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents. Another form of acceptable to the purchaser; or
- b) a cashiers' or certified cheque.

7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified.

8. Inspections, tests and analyses

8.1 All pre-bidding testing will be for the account of the bidder.

8.2 If it is a bid condition that goods to be produced or services to be rendered should at any stage be subject to inspections, tests and analyses, the bidder or contractor's premises shall be open, at all reasonable hours, for inspection by a representative of the purchaser or organization acting on behalf of the purchaser.

8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.

8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the goods to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.

8.5 Where the goods or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such goods or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.

8.6 Goods and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be ejected.

8.7 Any contract goods may on or after delivery be inspected, tested or analysed and may be rejected if found not to comply with the requirements of the contract. Such rejected goods shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with goods, which do comply with the requirements of the contract. Failing such removal, the rejected goods shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute goods forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected goods, purchase such goods as may be necessary at the expense of the supplier.

8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 22 of GCC.

9. Packing

9.1 The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size weights shall

take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.

9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, and in any subsequent instructions ordered by the purchaser.

10. Delivery and documents

10.1 Delivery of the goods and arrangements for shipping and clearance obligations, shall be made by the supplier in accordance with the terms specified in the contract.

11. Insurance

11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified.

12. Transportation

12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified.

13. Incidental Services

13.1 The supplier may be required to provide any or all of the following services, including additional services, if any:

- (a) Performance or supervision of on-site assembly and/or commissioning of the supplied goods;
- (b) Furnishing of tools required for assembly and/or maintenance of the supplied goods;
- (c) Furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;
- (d) Performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
- (e) Training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.

13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14. Spare parts

14.1 As specified, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:

- (a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and;
- (b) in the event of termination of production of the spare parts:

- (i) advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
- (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

15. Warranty

- 15.1 The supplier warrants that the goods supplied under the contract is new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise.
- 15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the supplier shall, within the period specified and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.
- 15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified.
- 16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfilment of other obligations stipulated in the contract.
- 16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.
- 16.4 Payment will be made in Rand unless otherwise stipulated.

17. Prices

- 17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized or in the purchaser's request for bid validity extension, as the case may be.

18. Variation Orders

- 18.1 In cases where the estimated value of the envisaged changes in purchase does not vary more than 15% of the total value of the original contract, the contractor may be instructed to deliver the goods or

render the services as such. In cases of measurable quantities, the contractor may be approached to reduce the unit price, and such offers may be accepted provided that there is no escalation in price.

19. Assignment

19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.

20. Subcontracts

20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contract if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.

21. Delays in the supplier's performance

21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.

21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.

21.3 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the supplier's point of supply is not situated at or near the place where the goods are required, or the supplier's services are not readily available.

21.4 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 22.2 without the application of penalties.

21.5 Upon any delay beyond the delivery period in the case of a goods contract, the purchaser shall, without cancelling the contract, be entitled to purchase goods of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties

22.1 Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

23. Termination for default

- 23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:
- (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
 - (a) if the supplier fails to perform any other obligation(s) under the contract; or
 - (c) if the supplier, in the judgement of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- 23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner, as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- 23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.
- 23.4 If a purchaser intends imposing a restriction on a supplier or any person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the supplier as having no objection and proceed with the restriction.
- 23.5 Any restriction imposed on any person by the purchaser will, at the discretion of the purchaser, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the purchaser actively associated.
- 23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:
- (i) the name and address of the supplier and / or person restricted by the purchaser;
 - (ii) the date of commencement of the restriction
 - (iii) the period of restriction; and
 - (iv) the reasons for the restriction.

These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

- 23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

24. Anti-dumping and countervailing duties and rights

24.1 When, after the date of bid, provisional payments are required, or anti-dumping or countervailing duties are imposed, or the amount of a provisional payment or anti-dumping or countervailing right is increased in respect of any dumped or subsidized import, the State is not liable for any amount so required or imposed, or for the amount of any such increase. When, after the said date, such a provisional payment is no longer required or any such anti-dumping or countervailing right is abolished, or where the amount of such provisional payment or any such right is reduced, any such favourable difference shall on demand be paid forthwith by the supplier to the purchaser or the purchaser may deduct such amounts from moneys (if any) which may otherwise be due to the supplier in regard to goods or services which he delivered or rendered, or is to deliver or render in terms of the contract or any other contract or any other amount which may be due to him.

25. Force Majeure

25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.

25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

26. Termination for insolvency

26.1 The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy, which has accrued or will accrue thereafter to the purchaser.

27. Settlement of Disputes

27.1 If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.

27.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.

27.3 Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.

27.4 Notwithstanding any reference to mediation and/or court proceedings herein,

- (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
- (b) the purchaser shall pay the supplier any monies due the supplier for goods delivered and / or services rendered according to the prescripts of the contract.

28. Limitation of Liability

28.1 Except in cases of criminal negligence or wilful misconduct, and in the case of infringement pursuant to Clause 6

(a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and

(b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

29. Governing language

29.1 The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.

30. Applicable law

30.1 The contract shall be interpreted in accordance with South African laws, unless otherwise specified.

31. Notices

31.1 Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice.

31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice.

32. Taxes and duties

32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country.

32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.

32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid SARS must have certified that the tax matters of the preferred bidder are in order.

32.4 No contract shall be concluded with any bidder whose municipal rates and taxes and municipal services charges are in arrears.

33. Transfer of contracts

33.1 The contractor shall not abandon, transfer, cede assign or sublet a contract or part thereof without the written permission of the purchaser.

34. Amendment of contracts

34.1 No agreement to amend or vary a contract or order or the conditions, stipulations or provisions thereof shall be valid and of any force unless such agreement to amend or vary is entered into in writing and signed by the contracting parties. Any waiver of the requirement that the agreement to amend or vary shall be in writing, shall also be in writing.

35. Prohibition of restrictive practices

35.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder(s) is / are or a contractor(s) was / were involved in collusive bidding.

35.2 If a bidder(s) or contractor(s) based on reasonable grounds or evidence obtained by the purchaser has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in section 59 of the Competition Act No 89 Of 1998.

35.3 If a bidder(s) or contractor(s) has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) concerned.



CONTRACT FORM: RENDERING OF SERVICES

MBD7.2

THIS FORM MUST BE FILLED IN DUPLICATE BY BOTH THE SERVICE PROVIDER (PART 1) AND THE PURCHASER (PART 2). BOTH FORMS MUST BE SIGNED IN THE ORIGINAL SO THAT THE SERVICE PROVIDER AND THE PURCHASER WOULD BE IN POSSESSION OF ORIGINALLY SIGNED CONTRACTS FOR THEIR RESPECTIVE RECORDS

PART 1 (TO BE FILLED IN BY THE BIDDER)

- 2. I hereby undertake to render services described in the attached bidding documents to (name of the institution) _____ in accordance with the requirements and task directives / proposals specifications stipulated in Bid Number **ERW2506/04** at the price/s quoted. My offer/s remain binding upon me and open for acceptance by the Purchaser during the validity period indicated and calculated from the closing date of the bid.
- 3. The following documents shall be deemed to form and be read and construed as part of this agreement:
 - (i) Bidding documents, viz
 - Invitation to bid;
 - Pricing schedule(s);
 - Technical Specification(s);
 - Preference claims for Broad Based Black Economic Empowerment Status Level of Contribution in terms of the Preferential Procurement Regulations 2022;
 - Declaration of interest;
 - Declaration of bidder's past SCM practices;
 - Certificate of Independent Bid Determination;
 - Special Conditions of Contract;
 - (ii) General Conditions of Contract
- 4. I confirm that I have satisfied myself as to the correctness and validity of my bid; that the price(s) and rate(s) quoted cover all the services specified in the bidding documents; that the price(s) and rate(s) cover all my obligations and I accept that any mistakes regarding price(s) and rate(s) and calculations will be at my own risk.
- 5. It is noted 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.
- 6. I accept full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on me under this agreement as the principal liable for the due fulfilment of this contract.
- 7. I declare that I have no participation in any collusive practices with any bidder or any other person regarding this or any other bid.
- 8. I confirm that I am duly authorised to sign this contract.

NAME (PRINT) _____

CAPACITY _____

SIGNATURE _____

NAME OF FIRM _____

DATE _____

WITNESSES	
1.	_____
2.	_____
DATE:	_____

CONTRACT FORM: RENDERING OF SERVICES

PART 2 (TO BE FILLED IN BY THE ERWAT REPRESENTATIVE)

1. I _____ in my capacity as _____ accept your bid under reference number:

ERW2506/04 dated _____ for the rendering of services indicated hereunder and/or further specified in the annexure(s).

2. An official order indicating service delivery instructions is forthcoming.

3. I undertake to make payment for the services rendered in accordance with the terms and conditions of the contract, within 30 (thirty) days after receipt of an invoice.

ITEM NO.	DESCRIPTION OF SERVICE	PRICE (ALL APPLICABLE TAXES INCLUDED)	COMPLETION DATE	B-BBEE STATUS LEVEL OF CONTRIBUTION	MINIMUM THRESHOLD FOR LOCAL PRODUCTION AND CONTENT (if applicable)
	<i>Kindly refer to the pricing schedule*</i>	Refer to pricing schedule	AS per contract	Refer to MBD 6.1	Not applicable

**** It is noted 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.***

4. I confirm that I am duly authorized to sign this contract.

NAME (PRINT) _____

CAPACITY _____

SIGNATURE _____

NAME OF FIRM _____

DATE _____

WITNESSES	
1.	_____
2.	_____
DATE:	_____



DRAFT SERVICE LEVEL AGREEMENT

Bidders should take note of the attached draft service level agreement that will be concluded upon final confirmation of award. This draft will be used as a format and structure for the final document. The contract will thus take effect on the date of the last signatory on the finalised Service Level Agreement.



Service Level Agreement (SLA)

Document Owner:	Ekurhuleni Water Care Company (ERWAT)
Service Provider:	xxxxxx

Version

Version	Date	Description	Author
1.0	xxxxxx	Service Level Agreement	xxxxxx

Approval

(By signing below, all Approvers agree to all terms and conditions outlined in this Agreement.)

Approvers	Role	Signed	Approval Date
Mr. Peter Ramaboa	Maintenance Manager		
Mr. Masotla Sebona	Supply Chain Management		
Mr. Mpho Makgatha	Project Sponsor		
Service Provider	Service Provider Representative		

SERVICE LEVEL AGREEMENT

MADE AND ENTERED INTO BETWEEN
EKURHULENI WATER CARE COMPANY (ERWAT)

Company registration number: 1992/005753/08

Herein referred to as ERWAT, a Section 21 company. Represented by **Mr. K. Chihota** in his capacity as Interim Managing Director or his duly authorized representative.

(HEREINAFTER REFERRED TO AS “**EMPLOYER**”)

AND

XXXXXX.

A Private Company duly registered and incorporated as such under laws of the Republic of South Africa with Registration Number **XXXXXXXXXXXXXXXXXX** under VAT Registration Number **XXXXXXXXXXXXXXXXXX** herein represented by _____ in her capacity as _____, of _____ and duly authorized thereto by virtue of a resolution passed on _____ as attached herewith under **Annexure A**).

(HEREINAFTER REFERRED TO AS “**THE SERVICE PROVIDER**”)

1. PREAMBLE

WHEREAS ERWAT has awarded Bid Number :**ERW2506/04** to the SERVICE PROVIDER and the SERVICE PROVIDER accepted the bid for the RE: **BID FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT AS AND WHEN REQUIRED BASIS FOR A FIXED TERM PERIOD** as per the Scope of work (Section 2.1 under the Bid and as attached herewith under **Annexure B**) and Bill of Quantities (Section 2.3 under the Bid and as attached herewith under **Annexure C**) included in the said Bid;

AND WHEREAS the SERVICE PROVIDER as part of the terms and conditions of the said Bid warrants the services and administration thereof as stated in the Bid Document and the Bid Proposal and further shall administer the service as per the service levels set out in this Service Level Agreement;

AND WHEREAS the SERVICE PROVIDER agrees to enter into this service level Agreement which is an integral part of the Bid Proposal submitted by the SERVICE PROVIDER in respect of Bid no: **ERW2506/04** and which is further subjected to the General Conditions of Contract (GCC, July 2010 attached herewith under **Annexure D**).

AND WHEREAS the parties acknowledge that they are familiar with the contents of the bid, ERWAT's Bid no: **ERW2506/04** as well as the General Conditions of Contract (GCC, July 2010) {where applicable}, applicable legislations including but not limited to the Constitution of the Republic of South Africa, Municipal Systems Act, Municipal Financial Management Act, prescripts governing Government

Supply Chain Management, Preferential Procurement Policy Frame Work Act, legislation governing the legal fraternity and all other related legislation.

THEREFORE, the parties wish to record in writing the terms and conditions of their agreement relating to the aforementioned and incidental thereto.

2. DEFINITIONS AND INTERPRETATIONS

2.1 DEFINITIONS:

- 2.1.1 **“Agreement or Contract”** – shall mean this Service Level Agreement including the Bid Document, the Service Provider’s proposal (submitted in response to the Bid Document), General Conditions of Contract (GCC, July 2010), Award Letter, the letter of acceptance and all the relevant Annexes as applicable.
- 2.1.2 **“Bid Document”** – means the request and description of work called for including the subsequent offer to supply a service to ERWAT at a specified price and in accordance with the specifications contained in the ERWAT description of work and for purposes of the Agreement is also referred to as Terms of Reference and Bid Document under Bid Number: **ERW2506/04**
- 2.1.3 **“Award Letter”** – means the written communication by ERWAT to the SERVICE PROVIDER recording the acceptance by ERWAT of the SERVICE PROVIDER’s Bid, subject to the further terms and conditions to be included in this Agreement.
- 2.1.4 **“Service”** – shall mean the **BID FOR THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ERWAT ON AN “AS AND WHEN REQUIRED BASIS” FOR A FIXED TERM PERIOD** as per the Scope of work (Section 2.1 under as attached herewith under **Annexure B**) and Bill of Quantities (Section 2.3 under the Bid and as attached herewith under **Annexure C**) included in the said Bid.
- 2.1.5 **“The parties”** – shall mean **ERWAT** (Employer or Client) and (The SERVICE PROVIDER).
- 2.1.6 **“Service Provider”** – shall mean the contracting party named in the Contract Data who is employed by the Employer or Client to perform the Services described in the Contract, and legal successors to the Service Provider and legally permitted assignees.
- 2.1.7 **“Managing Director”** – shall mean ERWAT’s Accounting Officer or his duly authorised representative.
- 2.1.8 **“Service Provider’s Representative”** – shall mean the SERVICE PROVIDER or its designated employee, who has been appointed in writing, by the SERVICE PROVIDER, respectively whose responsibility is to ensure that it complies with its contractual obligations under this Agreement and will be communication channel between the parties.
- 2.1.9 **“Day”** – shall mean a calendar day.
- 2.1.10 **“Appointment date”** – shall mean the date that a written communication of award of the contract by ERWAT was issued to the SERVICE PROVIDER.
- 2.1.11 **“Commencement Date”** – shall be the date of the last signatory on the service level agreement.
- 2.1.12 **“Effective date or Start date”** – shall refer to the date on which the “Purchase Order” is issued to the SERVICE PROVIDER.

2.1.13 **“Contract Price”** – shall mean the price to be paid for services rendered in accordance with the Pricing Data.

2.2 INTERPRETATION:

2.2.1 In this Agreement clause headings are for convenience and shall not be used in its interpretation and, unless the context clearly indicates a contrary intention: -

2.2.2 An expression which denotes –

2.2.2.1 any gender includes the other genders;

2.2.2.2 a natural person includes an artificial or juristic person and vice versa;

2.2.2.3 the singular includes the plural and vice versa.

2.2.3 Any reference to any statute, regulation or other legislation or official policy shall be a reference to that statute, regulation or other legislation or national policy as at the signature date of this Agreement, and as amended or re-enacted from time to time;

2.2.4 Where any term is defined within a particular clause, other than the interpretation clause, that term shall bear the meaning ascribed to it in that clause wherever it is used in this Agreement.

2.2.5 When any number of days is prescribed, such shall be reckoned exclusively of the first and inclusively of the last day, unless the last day falls on a Saturday, Sunday or Public Holiday, in which case the last day shall be the next succeeding day which is a business day.

2.2.6 Expressions defined in this Agreement will bear the same meanings in the annexures to this Agreement which do not themselves contain their own conflicting definitions.

2.2.7 The terms of this Agreement having been negotiated, the contra proferentem rule shall not be applied in the interpretation of this Agreement.

3. CONFIRMATION OF DATES

3.1 In this Agreement, each of the dates and durations specified hereunder shall refer to the days and months respectively allocated to in the following:

3.1.1 **“Commencement Date”** – shall be the date of the last signatory on the service level agreement.

3.2 APPOINTMENT OF THE SERVICE PROVIDER

3.1.1 ERWAT hereby appoints the SERVICE PROVIDER who, with the signing of this Agreement at the end hereof, accepts such appointment to provide the Services outlined, subject to the terms and conditions set out herein.

3.1.2 All rights and obligations arising from this Agreement shall be deemed to have come into operation on the Commencement Date.

3.1.3 Neither the appointment of THE SERVICE PROVIDER in clause 4.1 nor anything in this Agreement shall give rise to or be construed as giving rise to an employer/employee relationship between the parties, nor shall it give rise to a joint venture nor an agreement of partnership between the parties, nor shall it give rise to a labour broking agreement.

3.1.4 The parties acknowledge that neither of the parties has any authority whatsoever to represent or to bind the other party in any capacity whatsoever. In particular, but without limiting the generality, neither of the parties shall be entitled to conclude any Agreement or sign any document on behalf of the other party, or in any way bind the other party's performance or discharge of any obligation.

3.1.5 The parties agree that no staff member of ERWAT may be requested or solicited to accept any reward gift or favour, nor may any staff member of ERWAT accept any reward gift or favour, for persuading the municipal council or any structure or functionary of the council with regard to the exercise of any

power or the performance of any duty, or to make a representation to the council or any structure or functionary, or to disclose any privileged or confidential information, or to do or not to do anything within that staff member's powers or duties.

- 4.1 The conduct described under sub-clause 4.5 goes to the root of the Agreement and constitutes a breach of this Agreement with the further proviso that any person found guilty of such conduct shall be dealt with in terms of the provisions of South African Law.

5. COMMENCEMENT AND TERM OF THE AGREEMENT

- 5.1 The Agreement shall endure for the entire Period of Performance.
- 5.2 The contract will commence on the last signature date of the Service Level Agreement ending on a completion period to not exceed 36-months.
- 5.3 The contract is for a period of 3 years however, the award will be for a period of Thirty-Six (36) months with a probation period of Twelve (12) months, whereby if your performance is not to the satisfaction of ERWAT, the contract will automatically lapse after the Twelve (12) months' probation. The contract will thus continue after the 12th month performance evaluation session if deemed to be to the satisfaction of ERWAT as indicated in the performance evaluation document.
- 5.4 Upon **full completion** of the assignment, the service provider shall hand over the final report to be accepted by ERWAT; on the Termination Date (i.e. the period includes all public, religious and builder's holidays).
- 5.5 If the tender is found to be unauthorised, fruitless and wasteful or irregular as informed through a formal investigation, internal and or external audit outcome, the Auditor General, Council, ERWAT Board of Directors or National Treasury, ERWAT reserves the right to cancel the tender with immediate effect and the bidder will have no claim to his effect whatsoever. The final terms of payment (where applicable) will be negotiated with the bidder at the time for final close out of the contract.

6. CONTRACT PRICE

- 6.1 The price charged by the SERVICE PROVIDER for Service performed under this Agreement shall be as per the rates quoted by the SERVICE PROVIDER in their Bid Document.
- 6.2 The Bid of the SERVICE PROVIDER was awarded and accepted at the agreed rates as outlined in the Pricing Schedule (as attached herewith under **Annexure C**).
- 6.3 The fees charged in this bid, will be firm for a period of twelve (12) months, thereafter CPI will be considered at the anniversary of the contract, for year two (2) and year three (3), unless the contract is terminated prior to contract period.

7. INDEMNIFICATION

Indemnification is applicable to this tender as set out below.

The Contractor hereby agrees to indemnify, hold harmless and defend ERWAT and their officers, employees, agents and representatives, from and against the following liabilities arising as a result of the execution of the work:

- Any liability with regard to claims by governmental authorities or others for non-compliance by Contractor of any Act of Parliament, law, ordinance, regulation or by-law made by a lawful authority provided that such compliance therewith was required for the execution of the Contract or at Law.
- Any liability arising from actual or alleged public or private nuisance arising out of negligent acts or omissions to act of Contractor or its Subcontractors, or of their employees.
- Any liability arising from loss or damage to Contractor and/or Subcontractor's equipment and their other property on site.
- Any liability arising from claims with regard to the death of/or injury or sickness or disease to Contractor's employees or the death of/or injury or sickness or disease to third parties.
- Any liability arising from any loss of/or damage to property belonging to a third party.
- Any liability arising from actual or asserted infringement or improper appropriation or use of patents, copyrights, proprietary information or know-how in respect of the work designed by/or under the responsibility of the Contractor.
- Any liability arising from the death or injury or loss or damage to property of third parties or ERWAT's property as a result of the negligent acts or omissions of contractors or its subcontractor's employees.
- Contractor shall indemnify ERWAT against all claims, proceedings, damages and costs of whatsoever nature arising out of contravention of environmental legislation.

8. TERMS OF REFERENCE AND BID DOCUMENTS

- 8.1 The original Bid Document (Terms of Reference) submitted by the Service Provider and attached to this Agreement must be regarded as an integral part of this Agreement and forms part of the whole Agreement between the Parties.
- 8.2 This Agreement must be interpreted in the light of the fact that the prescriptions, conditions and guidelines in the Terms of Reference and Bid Documents are intended to supplement, particularise and expand the terms and conditions of this Agreement.
- 8.3 Where possible the stipulations in the Terms of Reference and Bid Document must be interpreted in such a way that it is not in conflict with this Agreement. However, where any terms, conditions, prescription or guidelines in the Terms of Reference are in direct conflict with this Service Level Agreement and cannot be given a meaning or meanings that are not in conflict with the Agreement, and cannot be reconciled with it, then the Service Level Agreement shall prevail, and where the Service level agreement and Bid document is silent the General Conditions of Contract (GCC, July 2010) shall prevail.

9. PAYMENTS

- 9.1 Payments will be effected within 30 days from receipt of a valid Invoice/Tax Invoice **and** Statement.
- 9.2 All invoices/tax invoices and statements must comply with the **VAT Act No 89 of 1991** before payment can be effected.
- 9.3 Payment will be made on all deliveries and services which were authorised through Purchase Orders and confirmation of such services being fulfilled to ERWAT's satisfaction.

10. FORCE MAJEURE

- 10.1 For purpose of this clause, "Force Majeure" means an event beyond the control of the Service Provider and not involving the Service Provider's fault or negligence and not foreseeable. Such events may include, but are not limited to, fire, flood, typhoon and earthquake including any other "acts of God."
- 10.2 Notwithstanding the provisions of clauses 10 and 14, the Service Provider shall not be liable for damages, penalties, forfeiture of its performance security, or termination for default if and to the extent that this delay in performance or other failure to perform their obligations under the Agreement is the result of an event of force majeure.

10.3 If a force majeure situation arises, the Service Provider shall promptly notify ERWAT in writing of such condition and the cause thereof. Unless otherwise directed by ERWAT in writing, the Service Provider shall continue to perform its obligations under the Agreement as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

11. RESPONSE TIME

Service Providers must ensure they have enough personnel and be able to adhere to a standard order turn-around time of shall not exceed 7 days from date a purchase order is issued.

12. PENALTIES

12.1 Clause 22 "Penalties" of the General Conditions of Contract (GCC, July 2010), refers and will be applicable to this Agreement and read in its entirety.

12.2 (22.1) Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23

13. PERFORMANCE MANAGEMENT SYSTEM

13.1 The Performance management system will be implemented in terms of section 3.6 of the bid document.

13.2 The SERVICE PROVIDER shall be subjected to a performance evaluation, conducted on a quarterly basis.

13.3 An example of a performance evaluation form is contained in **Annexure E**.

14. DELAYS IN THE PERFORMANCE OF SERVICES

14.1 Performance of Service must be adhered to by the Service Provider in accordance with the time schedule prescribed by ERWAT and which forms part of this Agreement.

14.2 If at any time during the performance of the Agreement, the Service Provider or its sub-contractors encounters inclement weather conditions (i.e. Abnormal Rainfall) impeding timely performance of Service, the Service Provider shall promptly notify ERWAT in writing of the effect of the delays and its likely duration. As soon as practicable after receipt of the Service Provider's notice, ERWAT shall evaluate the situation and may at its discretion extend the Service Provider's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the Parties by amendment to this Agreement.

14.3 Except as provided for under clause 11, a delay by the Service Provider in the performance of its delivery obligations shall render the Service Provider liable to the imposition of penalties pursuant to clause 10, unless an extension of time is agreed upon with the exclusion of imposition of penalties.

14.4 In the event of delays beyond the Termination Date, ERWAT shall be entitled to procure a similar Service at the Service Provider's expense and risk, or to cancel the Agreement and procure such a

Service as may be required to complete the Agreement without prejudice obligations to their other rights, and further be entitled to claim damages from the Service Provider.

15. TERMINATION FOR DEFAULT

15.1 ERWAT may, without prejudice to any other remedy for breach of Agreement, by written notice of default sent to the Service Provider, terminate this Agreement in whole or in part:

15.1.1 If the Service Provider fails to deliver on any or all of the Services within the period(s) specified in the Agreement, or within any extension thereof granted by ERWAT;

15.1.2 If the Service Provider fails to perform any other obligation(s) under the Agreement, or;

15.1.3 If the Service Provider, in the opinion of ERWAT, has engaged in corrupt or fraudulent practices in completing for or in executing the Agreement.

16. TERMINATION OF INSOLVENCY

For the purpose of this Agreement, insolvency means, an event whereby the Service Provider's financial liabilities exceeds its assets (fairly valued), where the Service Provider does not have or cannot raise enough funds to complete the Services as stipulated in this Agreement, which may lead to delays or complete failure to deliver on the Services. In such an event, termination will be enforced by ERWAT without compensation to the Service Provider, provided that such termination will not be prejudice or affect any right of action or remedy, which has accrued or will accrue thereafter to ERWAT.

17. WORKING HOURS

Services will be rendered Monday to Friday on a time agreed by both parties.

18. DOMICILE AND NOTICES

18.1. The parties choose their domicile for all purposes relating to this Agreement, including the giving of any notice, the payment of any sum and the serving any process, as follows:

18.1.1. EKURHULENI WATER CARE COMPANY

Physical: - Hartebeestfontein Office Park
R25 (Bronkhorstspruit/Bapsfontein)
Kempton Park

Postal: - PO. Box 13106
Norkem Park
1631

Fax: - (011) 927 7031

Email Address: - mail@erwat.co.za

18.1.2. THE SERVICE PROVIDER

Physical:

Tel no

Email Address:

- 18.2. Each party shall be entitled from time to time, by giving written notice to the others, to vary its physical domicile to any other physical address (not being a post office box or "remainder post") within the Republic or to vary its postal domicile or its facsimile domicile to any other within the Republic.
- 18.3. Any notice given or any payment made by any party to any other ("addressee") which is;
- 18.4. Delivered by hand between the hours of 08:h00 and 16:h30 on any business day to the addressee's physical domicile for the time being, shall be deemed to have been received by the addressee at the time of delivery;
- 18.5. Posted by registered post to the addressee's postal domicile for the time being, shall be presumed to have been received by the addressee on the fourteenth day after date of posting.
- 18.6. Any notice given by any party to any other which is sent by facsimile to the addressee's facsimile domicile for the time being shall be deemed to have been received by the addressee on the day immediately succeeding the date of successful transmission thereof.
- 18.7. This domicile clause shall not operate so as to invalidate the giving or receipt of any notice, which is actually received by the addressee other than by a method referred to in this clause.
- 18.8. Any notice required or permitted to be given in terms of this Agreement shall be valid and effective only if in writing.

19. LIMITATION OF LIABILITY

Clause 28 "Limit of Liability" of the General Conditions of Contract (GCC, July 2010), refers and will be applicable to this Agreement and read in its entirety.

20. BREACH

Should either party commit a breach of any provision of this Agreement and fail to remedy such breach within fourteen (14) days (or such period as may be determined by the aggrieved Party) after receiving written notice from the Party aggrieved thereby requiring the defaulting Party to do so, then the aggrieved Party shall be entitled, without prejudice to the aggrieved Party's other rights in law, to cancel this Agreement or to claim immediate specific performance of all of the defaulting Party's obligations whether or not due for performance, in either event without prejudice to the aggrieved Party's right to claim damages.

21. CONFIDENTIALITY

- 21.1. It is recorded that the SERVICE PROVIDER, by virtue of his/her association with ERWAT, will become in possession of and will have access to confidential information belonging to ERWAT including, but without limiting the generality of the foregoing, the following matters:
- 21.2. The contractual and financial arrangements between ERWAT and other bidders;
- 21.2.1. ERWAT's financial matters;
- 21.2.2. All other matters, which relate to ERWAT's business and in respect of which information is not readily available in the ordinary course of business to a competitor.
- 21.3. Having regard to the facts recorded above, the SERVICE PROVIDER undertakes that in order to protect the proprietary interest of ERWAT in the confidential information-
- 21.3.1. They will not during the contract period or at any time thereafter, directly or indirectly, either use or disclose any of the confidential information, other than as may be required by their

Contract with ERWAT or as may be required to comply with any law or to enforce service provider's rights in terms of this Contract;

- 21.3.2. Any written or other Instructions, Drawings, Notes, Memoranda or Records which are made available to them or which come into their possession by any means whatsoever shall be deemed to be the property of ERWAT. Such property of ERWAT shall be surrendered to ERWAT on demand and in any event on the termination date of this Agreement and the SERVICE PROVIDER shall not retain any copies thereof or extracts there from.

22. PUBLICITY

- 22.1. None of the parties shall issue any public document or make any press release relating to or arising out of this Agreement or its subject matter without obtaining the prior written approval of all other party to this Agreement, to the contents thereof and the manner of its presentation and publication; provided that such approval shall not be unreasonably withheld or delayed.

23. CESSION OF RIGHTS

- 23.1. Save as otherwise expressly stipulated in this Agreement, this Agreement is personal to the parties;
- 23.2. No party may cede, delegate or assign any of its rights or obligations in terms of this Agreement without the prior written consent of the other party, which consent shall not be unreasonably withheld or delayed.

24. WAIVER OF RIGHTS

- 24.1. No party's partial exercise of, or failure to exercise or delay in exercising any right, power, privilege or remedy in terms of this Agreement shall be construed as a waiver by that party.
- 24.2. Such partial exercise or failure shall not operate so as to preclude that party from exercising its rights strictly in accordance with this Agreement, unless such party has expressly waived or otherwise foregone its ability to exercise such right, power, privilege or remedy (at all or in part or until after such period of delay) in terms of a written document signed by such party.
- 24.3. In the event of a party having concluded such a written document, it shall be strictly construed to form an integral part of this Agreement.

25. AMENDMENT OR VARIATION OF THIS AGREEMENT

- 25.1. Any amendments or variations to this agreement will be reduced to writing and signed off by both parties.

26. ENTIRE AGREEMENT

- 30.1 This service level agreement constitutes the entire Agreement between the parties and replaces all previous representations, arrangements, discussion and agreements between the parties.

SIGNED at _____ on this _____ day of _____ 20_____.

AS WITNESSES:

- 1. _____
_____ Duly authorised for and on behalf of
EKURHULENI WATER CARE COMPANY
- 2. _____

SIGNED at _____ on this _____ day of _____ 20_____.

AS WITNESSES:

- 1. _____
_____ Duly authorised for and on behalf of the bidder
- 2. _____



DRAFT PERFORMANCE EVALUATION MANAGEMENT

The Municipal Finance Management Act (No. 56 of 2003) Section 116 (2) (d) determines that a Municipality must enter into a Performance Management System (PMS) with all service providers.

A PMS will be concluded with the appointed bidder and the costing for this project will run during the **2025/2026, 2026/2027, 2027/2028 and 2028/2029** financial budget years.

The following document is a draft of the performance evaluation that will be conducted with the awarded bidders on a regular basis as determined in the Service Level Agreement. The final performance evaluation document will be finalised at SLA stage and signed together with the SLA and will be annexed to the SLA.

The ***Maintenance Department*** will monitor performance on a monthly basis at scheduled meetings with the service provider where minutes of progress, activities, challenges, risks encountered, and planned work will be recorded. Evaluation will be based on progress, outputs, targets on key deliverables and compliance to the reporting timelines as specified. The draft Performance Evaluation Document is attached to this document for ease of reference and will be finalised at signing of the service level agreement.

EXTERNAL SERVICE PROVIDERS

(in terms of Section 116 of the Municipal Finance Management Act, Act 56 of 2003)

CONTRACT NUMBER AND DESCRIPTION	ERW2506/04: THE APPOINTMENT OF A SERVICE PROVIDER/S TO REPAIR PUMPS ON ALL ERWAT PLANTS ON AN 'AS AND WHEN REQUIRED' BASIS FOR A PERIOD OF THIRTY-SIX (36) MONTHS		
SUCCESSFUL BIDDER	XXXXXXXXXXXXXXXXXX		
PROCESS OF PROCUREMENT	Open tender process		
TERM OF CONTRACT	XXXXXXXXXXXXXXXXXX		
RESPONSIBLE PERSON FOR ASSESSMENT & COMPLETION OF PERFORMANCE REPORT	HOD: MAINTENANCE	XXXXXXXXXXXXXXXXXX	
	PROJECT MANAGER	XXXXXXXXXXXXXXXXXX	
TARGET DATE FOR ASSESSMENT OF PERFORMANCE, e.g. Monthly/Quarterly/Annually	MONTHLY	PERIOD OF REVIEW	

KEY PERFORMANCE AREA	KEY PERFORMANCE INDICATOR	RESPONSIBLE PERSON & TARGET DATE	COMPLIANCE & DATE	COMPLIANCE RATINGS EXCELLENT = 2 GOOD = 1 AVERAGE = 0 POOR = -1	DEVIATIONS, IF ANY, PROVIDE REASONS	AGREED RECTIFICATION MEASURES TO COMPLY
A. OPERATIONAL KPI's (TO BE COMPLETED BY RELEVANT DEPARTMENT IN LINE WITH SCOPE OF WORKS)						
Time Management	Delivery Period					
Time Management	Response Time					
Report Writing	Failure Reports/ Recommendations					
Quality Management	Quality of the works/product					

ACCEPTED AND AGREED UPON ON BEHALF OF SERVICE PROVIDER:

NAME AND SURNAME
DELEGATED AUTHORISED PERSON

SIGNATURE

_____/_____/_____
DATE

ACCEPTED AND AGREED UPON ON BEHALF OF ERWAT:

NAME AND SURNAME
PROJECT MANAGER/SUPERVISOR

SIGNATURE

_____/_____/_____
DATE

NAME AND SURNAME:
HEAD OF DEPARTMENT:

SIGNATURE

_____/_____/_____
DATE

B. COMMERCIAL KPI (TO BE COMPLETED BY SCM - ANNUALLY)					
			COMPLY	NON COMPLIANCE	AGREED RECTIFICATION MEASURES TO COMPLY
1. Completion and submission of Vendor Registration documents	Submission of updated documents for Capturing of Vendor on Solar with updated documents	Service Provider Annually SCM Contracts to upload new service provider on Solar and verify info annually for contract period			
2. Certified copies of mandatory documents	<p>Verification of the following mandatory documents in the original tender document submitted:</p> <ol style="list-style-type: none"> 1. Certified copy of company registration 2. Certified copy of Proof of Ownership 3. Proof of bank details (Bank statement or cancelled cheque) 4. Valid Income Tax for the owner of the business 5. Original Tax Clearance Certificate for the owner of the business 6. PAYE if staff are employed 7. VAT Registration (as per SARS annual turn-over value), if registered for VAT 8. UIF Certificate if staff are employed 9. Workman 's compensation if staff are employed 10. Security Officer's Board - if applicable - security industry 11. Certified proof of disability - if owner is disabled 12. Clear certified copy of owners Identity Document 13. Document stamped and signed by Commissioner of Oath 14. The Declaration of Interest Form completed and signed in full 15. CSD registration document (full and audit reports) 	Service Provider in collaboration with Contract management section upon award and annually thereafter for the remainder of the contract term			

3. Submission of Invoices	The Original Tax Invoices submitted for payment reflect the following information: - On company letterhead - Business street/physical address - Business telephone and fax number/e-mail address - Quotation/Purchase Order reference number - Company VAT Registration Number (if applicable) - ERWAT VAT Registration Number: XXXXX - Tax Reference Number - Company Registration Number	Service Provider Monthly			
4. Indemnity Clause	Indemnification of ERWAT of any in-juries or losses that may occur during the execution of work	Service Provider Annually			
5. Occupational Health & Safety Act	Compliance to Occupational Health & Safety Act at all times. OHS Officer to sign off on documents in tender document and Safety file where required	Service Provider Ongoing & OHS Officer			
6. Training of staff and or skills transfer	XX	Service Provider Ongoing			
7. Special conditions of contract: E.g. delivery period, response time, frequency of services, etc.	XX	Service Provider Ongoing			

FOR OFFICIAL (SCM) USE ONLY:	
COMPLIANCE VERIFIED: SCM CONTRACT MANAGEMENT OFFICER	PERFORMANCE VERIFIED AND SIGNED BY ALL PARTIES: SCM MANAGER
NAME AND SURNAME: SIGNATURE: _____ DATE: ___ / ___ / ____	NAME AND SURNAME: SIGNATURE: _____
DATE: ___ / ___ / ____	DATE: ___ / ___ / ____