[OFFICIAL]

♦ DTC Botswana

TENDER DOCUMENT

TENDER NO: DTCB 043 – 2023

CALIBRATION OF INSTRUMENTS AT DIAMOND TRADING COMPANY BOTSWANA

TENDER CLOSING DATE: 5TH SEPTEMBER 2023

CLOSING DATE : 1200HOURS

1. Overview

Diamond Trading Company Botswana (DTC Botswana) is a 50/50 Joint Venture partnership between the Government of the Republic of Botswana and De Beers. It is the world's largest and most sophisticated rough diamond sorting and valuing operation.

DTC Botswana sorts and values Debswana Diamond Company's rough diamond production. Debswana Diamond Company (Pty) Ltd is a 50/50 Joint Venture partnership between the Government of the Republic of Botswana and De Beers. The main purpose of DeBeers Company is to mine and recover diamonds optimally and responsibly.

2. Invitation to Tender

DTCB invites experienced and fully accredited service providers for the calibration of the DTC Botswana Diamond Cleaning Plant (DCP) instruments

3. Scope of Work

The scope covers the following:

- I. Calibration of all the DCP instruments in Annexure A
- II. Commissioning of instruments after removal/installation
- III. Issuing of calibration certificates
- IV. Handover

4. Submission of Proposal

Proposals should be emailed to tenders@dtcb.co.bw on or before closing date on the 18th August 2023 at 1200hours.

Facsimile or telephonic submissions will not be accepted. Late and incomplete submissions will not be accepted.

5. Enquiries prior to tender closing date

Prospective tenderer requiring any clarification of the tender document may notify DTCB in writing or by email to <u>tenders@dtcb.co.bw</u>. DTCB will respond in writing to any request for clarification of the tender document which it receives before **25th August 2023 before 12 noon**. Written responses including an explanation of the query but without identifying the source of inquiry will be sent to all prospective tenderers that have been invited to tender.

6. Tender Validity Period

The tender shall be valid for 3 months (90 calendar days) from the tender closing date.

7. Tender Submission and Award

- I. DTCB reserves the right to amend or cancel this tender.
- II. DTCB is not bound to appoint the lowest or any other tenderer.
- III. The decision on the award of the tender solely remains with DTCB.
- IV. DTCB shall not be liable for the expenses incurred during preparation
- V. The proposals shall be written in English.

8. Legal requirements

- I. DTCB will enter into a formal contract with the awarded bidder prior to starting the work. It is a pre-requisite to ensure that the parties are both committed to the assignment.
- II. The contract shall be managed and run in accordance with the Botswana laws. Tenderers are responsible to familiarize themselves with the laws of Botswana

9. Compliance Requirements

Successful tenderer shall be expected to comply with the following:

- i. DTCB Safety, Health and Environment requirements as detailed in Annexure C.
- ii. Business Integrity principles as detailed in Annexure D.
- iii. Security Requirements as detailed in Annexure E
- iv. Non-disclosure agreement in Annexure F

10. Modification and Withdrawal of tender

- The tenderer may modify or withdraw its tender after submission of the tender provided that a written notice of the modification, including substitution or withdrawal of the tender is received by DTCB prior to the deadline prescribed for submission of tender.
- II. No tender may be modified after the deadline for submission of tenders.
- III. No tender may be withdrawn on the interval between the deadline for submission of tenders and the expiration of the period of tender validity.

11. Amendment of Documents

- I. At any time prior to the deadline for submission of tenders, DTCB, for any reason, whether at its own initiative or in response to a clarification requested by a prospective tenderer, may modify the tender document and send written amendments or addendum to all tenderers who have been invited to tender.
- II. In order to allow prospective tenderers reasonable time in which to take the amendments into account in preparing their tender, DTCB, at its own discretion, may extend the deadline for the submission of tenders.

12. Clarification of tenders

To assist in the examination, evaluation and comparison of tenders, DTCB may at its discretion, ask the tenderer for clarification of its tenders. The request for clarification and the response shall be in writing and no change in the prices or substance of the tender shall be sought, offered or permitted. Any effort by the tenderer to influence DTCB in its tender evaluation, comparison or contract award decision will result in the rejection of the tenderer's tender.

13. Authority of tender

The Tender must be signed by a person duly authorised to do so, **failing which the proposal will be deemed non -complaint.**

14. Errors in the tender document

There shall be no erasing or overwriting for any mistake which is corrected in the tender document

15. Requirements

Prospective bidders are required to submit a comprehensive proposal outlining how they will deliver the scope of work including but not limited to:

15.1 Expertise

- I. Bidders should demonstrate experience calibration of instruments
- II. Accreditation certificates e.g SANAS/SADCAS etc. should be submitted
- III. Bidder should provide information on the qualifications and experience of personnel to be used on the assignment. There must be clear and demonstrable

evidence of their experience in calibration of similar instruments. Abridged curriculum vitaes are required.

15.2 Methodology and Approach

Methodology and approach of how calibration will be undertaken should be submitted.

15.3 Quality Assurance

The Bidder is required to outline how they will ensure that the work is completed to the required standard within the cost and on time.

15.4 Reference Sites

Prospective is expected to provide the following:

- I. Submit references written by clients where instruments have been calibrated
- II. Key personnel deployed to the projects and their experience
- III. Nature and scope of the assignment

Please note that shortlisted bidders shall expect their client references to be contacted during the tender evaluation process.

16. Tender Price

- I. Tenderers are required to submit a detailed price breakdown based on the scope of work
- II. The contract price shall be fixed for the entire duration of the contract and the tenderer should allow within the scope of this tender for any variation subject to inflationary adjustments, which may affect the cost of the work during the contract period.
- III. Price charged by the contractor to undertake the scope of work shall not vary from the price quoted in the tender document.
- IV. Payment shall be made within 30 days from the date of receipt of an invoice. Payment shall be made through electronic funds transfer into the supplier's account.
- V. All prices should be inclusive of tax where applicable

17. Form of Tender

Tenderers are required to complete, sign and submit form of tender contained in **Annexure H.**

18. Tender Evaluation

Tender evaluation criteria are contained in Annexure B.

19. Security Vetting

Respondents to the tender shall be subjected to the DTC Botswana internal security vetting process. Prospective bidders are required to complete the security form in Annexure E and attach copies of identity or passport for foreign nationals, submit it with the tender documents.

20. Confidentiality

All documentation and any other information produced will be the intellectual property of DTCB exclusively and should be treated as confidential. No information obtained by the Service Provider as a result of the consultancy shall be given or applied to a third party without written consent from DTCB.

ANNEXURE A- LIST OF INSTRUMENTS TO BE CALIBRATED

| LIST OF INSTRUMENTS FOR CALIBRATION AND PRICING SCHEDULE | | | | | |
|--|---|--|--|--|--|
| Make | Instrument | Quantity | Quantity By Make | Area | Price(Vat exclusive) |
| Vega | Level transmitter (radar) | 7 | 7 | | |
| Wika | Pressure gauge | 98 | | All areas | |
| Wika | Temperature transmitter | 15 | 117 | | |
| Wika | Bimetal thermometer | 4 | | | |
| Siemens with Wika | Pressure transmitter (DS111PT) | 20 | 20 | | |
| EX heat supplied E+H | Temperature transmitter (PT100) | 2 | 2 | | |
| Krohne | pH Probe | 5 | 20 | | |
| Krohne | VA flowmeter | 25 | | | |
| George Fischer | pH electrode / amplifier | 3 | 3 | | |
| Baumer | Combylyz Conductive transmitter | 2 | 2 | | |
| Jumo | K type thermocouple | 2 | 2 | | |
| Siemens | Flow transmitter | 1 | 1 | | |
| ASV stubbe | VA flowmeter | 1 | 1 | | |
| Draeger | Gas analyser | 10 | 10 | | |
| Key instruments | VA flowmeter | 47 | 47 | | |
| WIKA + ASV | Pressure gauge (with seal) | 2 | 2 | | |
| Festo | Pressure gauge | 7 | 7 | | |
| Endress + Hauser | Flow transmitter | 7 | | | |
| Endress + Hauser | Level transmitter (radar) | 10 | | | |
| Endress + Hauser | Pressure transmitter | 11 | 40 | | |
| Endress + Hauser | pH meter | 5 | 40 | | |
| Endress + Hauser | Conductivity meter | 4 | | | |
| Endress + Hauser | Temperature transmitter | 3 | | | |
| Endress + Hauser | Thermocouple (Type K) | 18 | 18 | Salt Bath 1 & 2 | |
| Compt Act | Control valve | 2 | 2 | Hot & Cold DI | |
| YT100 | Control valve | 2 | 2 | RO plant | |
| Dwyer | Pressure Transmitter | 1 | 1 | GP Scrubber | |
| | Conductivity Transmitter | 3 | 3 | Ultrasonic Machine MC1,2,3 | |
| Endress + Hauser | Conductivity Transmitter | 2 | | | |
| Endress + Hauser | pH transmitter | 2 | 2 | SA & GP scrubber | 1 |
| | MakeVegaWikaWikaSiemens with WikaEx heat supplied E+HKrohneGeorge FischerBaumerJumoSiemensASV stubbeDraegerKey instrumentsWIKA + ASVFestoEndress + HauserEndress + Hauser | MakeInstrumentVegaLevel transmitter (radar)WikaPressure gaugeWikaTemperature transmitterWikaBimetal thermometerSiemens with WikaPressure transmitter (DS111PT)EX heat supplied E+HTemperature transmitter (PT100)KrohnepH ProbeKrohneVA flowmeterGeorge FischerpH electrode / amplifierBaumerCombylyz Conductive transmitterJumoK type thermocoupleSiemensFlow transmitterASV stubbeVA flowmeterDraegerGas analyserKey instrumentsVA flowmeterWIKA + ASVPressure gauge (with seal)FestoPressure gaugeEndress + HauserFlow transmitterEndress + HauserPressure transmitterEndress + HauserPressure transmitterEndress + HauserTemperature transmitterEndress + HauserPressure transmitterEndress + HauserThermocouple (Type K)Compt ActControl valveY1100Control valveDwyerPressure TransmitterEndress + HauserControl valveDrugControl valvePuryPressure Transmitter | MakeInstrumentQuantityVegaLevel transmitter (radar)7WikaPressure gauge98WikaTemperature transmitter15WikaBimetal thermometer4Siemens with WikaPressure transmitter (DS111PT)20EX heat supplied E+HTemperature transmitter (PT100)2KrohnepH Probe5KrohneVA flowmeter25George FischerpH electrode / amplifier3BaumerCombylyz Conductive transmitter2JumoK type thermocouple2SiemensFlow transmitter1ASV stubbeVA flowmeter1DraegerGas analyser10Key instrumentsVA flowmeter7Endress + HauserFlow transmitter (radar)10Endress + HauserPressure gauge (with seal)2FestoPressure gauge (with seal)2FestoPressure transmitter (radar)10Endress + HauserElevel transmitter (radar)10Endress + HauserPressure transmitter3Endress + HauserTemperature transmitter3Endress + Hause | MakeInstrumentQuantityQuantity By MakeVegaLevel transmitter (radar)77WikaPressure gauge98WikaTemperature transmitter15WikaBimetal thermometer4Siemens with WikaPressure transmitter (DS111PT)2020EX heat supplied E+HTemperature transmitter (PT100)22KrohnepH Probe530George FischerpH electrode / amplifier33BaumerCombylyz Conductive transmitter22JumoK type thermocouple22SiemensFlow transmitter11ASV stubbeVA flowmeter11DraegerGas analyser1010Key instrumentsVA flowmeter4747WIKA + ASVPressure gauge (with seal)22FestoPressure gauge77Endress + HauserFlow transmitter (radar)1040Endress + HauserPH meter540Endress + HauserTemperature transmitter140Endress + HauserTemperature transmitter38Compt ActControl valve222DwyerPressure Transmitter11MikA + ASVPressure transmitter1140Endress + HauserFlow transmitter22Indress + HauserTemperature transmitter318Compt ActControl valve </td <td>MakeInstrumentQuantityQuantity By MakeAreaVegaLevel transmitter (radar)777WikaPressure gauge98All areasWikaTemperature transmitter15117WikaBimetal thermometer4Siemens with WikaPressure transmitter (DS111PT)2020EX heat supplied E+HTemperature transmitter (PT100)22KrohnepH Probe530George FischerpH electrode / amplifier33BaumerCombylyz Conductive transmitter22JumoK type thermocouple221SiemensFlow transmitter111DraggerGas analyser101010Key instrumentsVA flowmeter47471MIKA + ASVPressure gauge771Endress + HauserFlow transmitter (radar)1010Endress + HauserPH meter511Endress + HauserPH meter511Endress + HauserThermocouple (Type K)1818Salt Bath 1 & 2Compt ActControl valve22RO plantDwyerPressure garsmitter11GP ScrubberUtrasonicGas analyser10101Endress + HauserFlow transmitter77Endress + HauserPH meter51Endress + HauserPH meter</td> | MakeInstrumentQuantityQuantity By MakeAreaVegaLevel transmitter (radar)777WikaPressure gauge98All areasWikaTemperature transmitter15117WikaBimetal thermometer4Siemens with WikaPressure transmitter (DS111PT)2020EX heat supplied E+HTemperature transmitter (PT100)22KrohnepH Probe530George FischerpH electrode / amplifier33BaumerCombylyz Conductive transmitter22JumoK type thermocouple221SiemensFlow transmitter111DraggerGas analyser101010Key instrumentsVA flowmeter47471MIKA + ASVPressure gauge771Endress + HauserFlow transmitter (radar)1010Endress + HauserPH meter511Endress + HauserPH meter511Endress + HauserThermocouple (Type K)1818Salt Bath 1 & 2Compt ActControl valve22RO plantDwyerPressure garsmitter11GP ScrubberUtrasonicGas analyser10101Endress + HauserFlow transmitter77Endress + HauserPH meter51Endress + HauserPH meter |

Pricing Schedule should be completed and submitted with the tender.

ANNEXURE B- TENDER EVALUATION CRITERIA

EVALUATION CRITERIA

Bidders are advised that the following will be considered during tender evaluation. The evaluation shall be carried out in three stages:

- Stage 1: Compliance
- Stage 2: Technical Evaluation
- Stage 3: SHE Compliance
- Stage 4: Financial Evaluation

STAGE 1: COMPLIANCE

Proposals should satisfy the following compliance requirements to be considered for further evaluation:

- a) Submission of a Certified Copy of a Certificate of Incorporation
- b) Submissions of a Copy of a Certified Accreditation Certificate
- c) Submission of a Copy of a Tax Registration Certificate or Exemption thereof,
- d) Submission of a Certified Copy of Share Certificate(s)
- e) Submission of form containing Directors' details

STAGE 2: TECHNICAL EVALUATION

This stage shall account for **70%** of the total score.

Compliant bids shall be evaluated to determine compliance to the set criteria. The following criterion and weights shall be considered at this stage:

- a) Experience of the company(bidder) -Consultancy firm's experience in the Calibration of Instruments- 20%
 - The company should have at least 5years of experience in the industry.

- b) Proof of training of key personnel and team on the calibration of instruments. Manpower and Capacity.
 - Abridged curriculum vitae of proposed key personnel detailing their experience and academic qualifications.
 - Curriculum vitae and Copies of certified academic certificates and valid Certifications
 25%
- c) Client reference letters where the company has previously been engaged or currently contracted to deliver similar services 10%
 - Submission of at least 3 relevant client references. References may be validated.
- d) Methodology and approach -30%
 - Submission of comprehensive methodology in line with the scope of work
- e) Quality Assurance (5%)
 - Quality assurance measures in place
- f) Project Plan **15%**
 - Submission of a comprehensive project plan showing deliverables and timeframes.

The total technical score above is **100%**. The bidder has to score **70%** and above to proceed to the next stage

STAGE 3: SAFETY HEALTH AND ENVIRONMENT ASSESSMENT (10%)

Proposals should satisfy the following SHE requirements to be considered for further evaluation:

- a) Submission of a SHE Policy
- b) Submission of a risk management Plan inclusive of a baseline risk assessment specific to the scope of work.
- c) Submission of SHE appointees' credentials including abridged curriculum vitae containing academic qualifications and relevant experience. Copy of certified academic certificate(s) should be submitted.

STAGE 4: FINANCIAL EVALUATION

This stage shall account for **20%** of the total score.

Technically compliant bids shall be subject to financial evaluation. In the financial evaluation of the tender, the following will be considered:

Evaluation Criteria:

- o The Financial Proposals will be checked for the following:
- The tenderer must provide all prices and costs in their own currency

Arithmetic Check:

 The tender will be checked for arithmetic errors. Tenderers will be notified in writing of any errors and asked to provide clarifications or if they wish to stand by their original bid.

Qualifications made to the Tenderer's Financial Bid:

 Any qualifications made in a tenderer's financial bid will be evaluated. Should such a qualification have a material effect on the tender or on the performance of the contract, then it will be considered in the final recommendations made for the appointment of the bidder and may result in the rejection of the bid.

The criteria for evaluating financial proposals will be as follows:

FFinancial = <u>20% x (Lowest Financial Bid)</u> (Financial Bid of Tenderer)

Weighting for Technical and Financial Proposals:

- The overall weight for financial score is 20%. The overall assessment shall be weighted as follows:
 - Technical Proposals = 70%
 - SHE Compliance = 10%
 - Financial Proposals = 20%

Final Weighted Score:

 The assessed final weighted score will be calculated for each bid found to be admissible by using the tenderer's scores attained from the Technical Evaluation (TTechnical), the Financial Evaluation (FFinancial) in the following formula:

Total weighted score = T_{Technical} + SHE Score + F_{Financial}

ANNEXURE C

SAFETY HEALTH AND ENVIRONMENT OBLIGATIONS

Every member of the Contractor's Team shall, whilst at DTCB adhere to the following DTC Botswana SHE requirements:

1. SHE induction

Members shall attend SHE induction prior to commencing work provided by the DTC Botswana SHE section. The induction will be in 2 parts, namely:

- General induction
- Site specific induction done in conjunction with the area line manager
- 2. Hazard identification and Risk Assessment (HIRA)
 - Individuals and groups shall conduct risk assessments in their areas of work and manage the identified risks.
- 3. SHE Training
 - Where required, individuals shall attend identified SHE training as per the training matrix and schedule.
- 4. Personal Protective Clothing (PPE)
 - Where required, every member shall wear protective clothing and keep same in the condition as stipulated in the PPE policy
- 5. OHSAS Requirements
 - All members shall comply with the DTC Botswana requirements regarding OHSAS 18001. These may include being asked to partake in the audits/inspections, incident investigations and being available for interviewing during inspections, audits or investigations
 - SHE procedures as amended and or reviewed from time to time shall be complied with
- 6. Incident Reporting and Investigation
 - All members of the Contractor shall familiarise themselves with and report incidents and accidents as and when they happen to them or in their area(s) of work as described in the incident reporting and investigation procedure
- 7. DTC Botswana SHE Policy
 - The DTC Botswana SHE policy shall be the overriding SHE Policy on site

ANNEXURE D

BUSINESS INTEGRITY PRINCIPLES

The Contractor and, where applicable, each member of the Contractor's team shall adhere to the following requirements, during the time this agreement is in place:

- 1. Comply with all applicable laws dealing with corruption.
- 2. Ensure that no offer, promise or gift of money or anything of value, is made to any employee of DTCB or anyone else, to influence action or inaction or to obtain an improper advantage from DTB, or for DTCB or a third party.
- 3. In the event that the Contractor or any member of its team becomes aware of any act or omission, that is or seems to be fraudulent, corrupt or improper, involving DTCB in any way, a report should be made to DTCB by the next working day.
- 4. Have an anti-corruption, ethics or business integrity policy.
- 5. Conduct business in an ethical manner.

ANNEXURE E - SECURITY VETTING FORM

Please complete the form below, attach copies of CIPA certificate of incorporation, company extract, copies of Directors' IDs and submit as part of the proposal.



SUPPLIER/VENDOR VETTING FORM

| 1 | Name of Supplier/Vendor/Contractor |
|----|--|
| 2 | Business registration number or identity number of sole proprietor/partnerships |
| 3 | Vat number |
| 4 | Trade Name/s of business |
| 5 | Nature of business i.e. Core Industry of business |
| 6 | Type of business e.g. Sole Proprietor / Pty Ltd / CC / Partnership / Limited / Parastatal / Other (specify) |
| 7 | Full name and surname of authorized signatory |
| 8 | Designation of authorized signatory |
| 9 | Domicilium address (i.e. this is your address at which you will accept service of legal notices/ documents) |
| 10 | Physical address and Postal address |
| 11 | Tele/cellphones and Fax numbers |
| 12 | Email addresses of directors and signatories |
| 13 | Holding company name and registration number |
| 14 | Affiliations (Company name(s) and registration) |

I authorize and give consent to DTCB in obtaining information regarding me and my company

| Name | Surname |
|-------|-----------|
| | |
| Date: | Signature |

ANNEXURE F

SECURITY OBLIGATIONS

The Contractor and each member of the team shall adhere to the following security requirements, whilst at DTCB:

1. Security Induction

The members of the team must all undergo a detailed security induction carried out by DTCB.

2. Precious and Semi-Precious Stones Act Cap 66:03

Comply with the Act, which regulates the rough diamond business in Botswana; in terms of which Debswana and DTCB premises have been declared Precious Stones Security Area.

3. DTCB Diamond Risk Management Policies as listed below

3.1 Access Control

The policy details the requirements for entry and exit of employees, visitors and contractors within the security area.

3.2 Goods Movement

The policy details the requirements for entry and exit of all goods and assets carried by employees, visitors and contractors within the security area.

3.3 Product Protection

The policy details the requirements for control of some specific activities within DTCB carried out by employees, visitors and Agreementors within the security area.

4. DTCB Diamond Risk Management Procedures as listed below

- 4.1 Access Control
- 4.2 Goods Movement
- 4.3 Product Protection
- 4.4 Diamond Audit

ANNEXURE G- NON-DISCLOSURE AGREEMENT

NON-DISCLOSURE AGREEMENT

MADE AND ENTERED INTO BY AND BETWEEN

DIAMOND TRADING COMPANY BOTSWANA (PROPRIETARY) LIMITED

a company duly registered in Botswana represented herein by XXX in his capacity as PLANT MANAGER (hereinafter referred to the Disclosing party)

And

(NAME OF COMPANY)

a company duly registered in Botswana represented herein by XXX in his capacity as XXX (hereinafter referred to as the Receiving Party)

- **WHEREAS** the disclosing party wishes to exchange information with the receiving party for the sole purpose of the receiving party to undertake calibration the plant equipment at the disclosing party's premises
- **WHEREAS** the Disclosing party desires that the Receiving party protects the confidentiality of such information
- **NOW THEREFORE** the parties agree as follows:

.1 DEFINITIONS

In this Agreement, the following terms will have the following meanings:

"Confidential **Information**" means any information which is confidential in nature or that is treated as being confidential by the Disclosing party, whether such information is or has been conveyed to a Receiving party orally or visually or in written or other tangible form, and whether such information is received or accessed by the Receiving party, directly or indirectly.

- "**Disclosing Party**" means a party that discloses confidential information to the other party pursuant to this Agreement.
- "**Receiving Party**" means a party that receives confidential information from the other party pursuant to this Agreement.

.2 RECEIVING PARTY'S OBLIGATION

- I. To hold the confidential information in strict confidence and take all reasonable precautions to protect such information
- II. Not to disclose any confidential information or any information derived therefrom to any third party
- III. Ensure that its employees, agents or subcontractors to whom confidential information is disclosed or who have access to such information sign a nondisclosure agreement
- IV. Not to make any use whatsoever at any time of such information except to evaluate internally its relationship with the Disclosing party
- V. Not copy or transmit in any manner such information

.3 EXCEPTIONS

Notwithstanding anything to the contrary herein, the following will not constitute confidential information for the purpose of this agreement:

- I. Information that the Receiving party can show, by documentary and competent evidence, was known by it prior to the disclosure thereof to the Receiving party;
- II. Information that is or becomes generally available to the public other than as a result of disclosure directly or indirectly by a Receiving party in breach of this Agreement;
- III. Information of which the Disclosing party has authorised the unrestricted disclosure
- IV. Information that a Receiving Party can show, by documentary and competent evidence, to have been developed independently by the Receiving party without using the Disclosing party's confidential information;
- V. Information that becomes available to a Receiving party on a non-confidential basis from a source other than the Disclosing Party, provided that such a source is not in breach of its obligations of non-disclosure toward the Disclosing party

.4 OWNERSHIP

All confidential information is and shall remain the property of the Disclosing party. Nothing in this Agreement is to be construed as granting a Receiving party any title or ownership of the Disclosing party's confidential information.

.5 GENERAL

Addresses for Service

The Parties choose as their addresses for all purposes under this agreement, whether in respect of notices or other documents or communications of whatsoever nature, the following addresses:

| DTCB: | |
|------------|-------------------------------|
| Physical: | Plot 63016, Block 8, Gaborone |
| Postal: | P/Bag 0074, Gaborone |
| Attention: | Plant Manager |

The Contractor:

| Physical: | XXX |
|------------|-----|
| Postal: | XXX |
| Attention: | XXX |

Any notice or communication required or permitted to be given in terms of this agreement shall be valid and effective only if in writing and hand delivered or posted to the other party by prepaid registered or recorded mail.

| SIGNED by LIMITED | and for DIAMOND TRADIN | NG COMPANY BO | TSWANA (PROPRIETARY) |
|----------------------|---------------------------|---------------|----------------------|
| on this | day of | 20 | 23 |
| Name: | Place: | | |
| Position: | Plant Manager | Signature: | |
| Witness Name | e:Signat | ture: | |
| Date : | | | |
| SIGN | IED by and for (NAME OF C | OMPANY) on | |
| this | day of | | _ 2023 |
| Name: XXX | Place: _ | | |
| | | | |
| Position: | XXX Signat | ture: | |
| | | ture: | |

ANNEXURE H- FORM OF TENDER

Diamond Trading Company Botswana Plot 63016, Airport Road Block 8 Gaborone

We agree to abide by this for a period of ninety (90) days from the date fixed for tender opening and it shall remain bidding upon us and may be accepted at any time before expiration of that period.

We understand that you are not bound to accept the lowest or highest or any tender you may receive.

On behalf of the tenderer

| Name: | |
|-------|--|
|-------|--|

Signature.....

Title:

Tel No.....

Email Address.....

Date: