DRUK GREEN POWER CORPORATION LIMITED MATERIAL MANAGEMENT SECTION PHUENTSHOLING: BHUTAN



STANDARD BIDDING DOCUMENT

SUPPLY AND DELIVERY OF TOOLS & PLANTS (MEASURING & TESTING, SURVEY EQUIPMENT AND PNEUMATIC POWER TOOLS)

NIT No. MMS0085/2025 Dated 18/04/2025 File No. DGPC/MMS/T&P/2025/465

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Material Management Section Druk Green Power Corporation Limited Phuentsholing

Domestic Competitive Bidder

For

Supply and Delivery of Tools and Plants (Measuring & Testing, Survey Equipment and Pneumatic Power Tools)

NIT No: MMS0085/2025

- 1. Material Management Section, DGPC invites sealed Bids from eligible Bidders for the Supply and Delivery of Tools & Plants (Measuring & Testing, Survey Equipment and Pneumatic Power Tools) as per the scope of supply mentioned hereinafter.
- 2. Detailed specifications, scope of supply and terms and conditions are given in the Bidding Documents, which are available as per the schedule below:

Tender No. and date	MMS0085 and date 18/04/2025
Document available period (date & time)	From 23/04/2025 to 09/05/2025
Bid submission (date & time)	Up to 09/05/2025 by 3:00 BST.
Pre-bid meeting (if any)	NA
Bid opening date, time & place	09/05/2025 at 3:30 BST at Conference Hall, MMS, Phuentsholing
Bidding Documents shall be available	www.drukgreen.bt

3. Issuance of Bidding Documents shall not automatically construe that the Bidder fulfils the Qualifying Requirements which shall be determined during Bid evaluation based on data/documents submitted by the Bidder.



Date:18/04/2025

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- 4. Bids shall be submitted at the address given below and shall be opened in the presence of Bidder's representatives who choose to attend.
- 5. All Bids must be accompanied by Bid Security for an amount of BTN. 86,000.00 (Eighty -Six Thousand) Only in the form of Demand Draft /Cash Warrant /Banker's Cheque/Bank Guarantee enforceable by any financial institutions in Bhutan, and shall remain valid till 07/08/2025 in favour of Material Management Section, DGPC. Purchaser may also accept cash deposit through bank transfer in expectational circumstances.
- 6. Qualification Requirement for Bidders shall be as specified in the BDS.
- 7. Bid Documents are not transferrable. The Purchaser reserves the right to accept or reject any Bid partly or fully or cancel the bidding process without assigning any reasons thereof and in such case no Bidder/ intending Bidder shall have any claim arising out of such action of the Purchaser.
- 8. Address for bid submission:

Manager, Material Management Section, Druk Green Power Corporation, Phuentsholing Chukha: Bhutan Telephone: 05-254465 E-mail: <u>s.pema1815@drukgreen.bt</u>



SECTION I: INSTRUCTIONS TO BIDDERS (ITB) – In a separate document



SECTION II. BID DATA SHEET

ITB	Particulars
1.1	The Purchaser is: Material Management Section, DGPC, Phuentsholing
8.2	For Bid clarification purposes, the Purchaser's address is:
	Attention: [Divya Upreti]
	Address: Material Management Section, Phuentsholing
	Phone number: +975 5 254382
	Electronic mail: d.upreti3567@drukgreen.bt
8.3	Bid Clarification request will be received on or before:
	Time: 03:30 BST
	Date: 09/05/2025
8.5	A pre-bid meeting "shall not" take place.
10.1	The language of bid is: English
12.1(i)	The Bidder shall submit with its Bid the following additional documents:
	a) Copy of Valid Trade License /Certificate of Incorporation
	b) Latest Tax Clearance Certificate
	c) Bid Submission Form
	d) Bid Security
	e) Price Schedule
	f) Power of Attorney (If Applicable)
	The Bidder shall quote prices: CIP. MMS Store, Phuentsholing
14.3	
14.3	The final destination is: MMS Store, Phuentsholing.
(a) & b)	
14.5	Bids are being invited for [INDIVIDUAL ITEM]
15.1	The prices quoted by the Bidder "shall not" be adjustable.
4 4 4	
16.1	The Bidder shall quote in BTN
17.1	The Bid validity period shall be 60 days from the date of bid opening i.e., up to 08/07/2025.
18.1	The Bidder shall furnish a bid security in the amount of BTN 86,000.00 shall be valid up to 07/08/2025 .
19.1	Alternative Bids "shall not" be permitted.
20.3	The period of time for which the Goods are expected to be functioning (for the purpose of spare parts, special tools, etc.) is [NOT APPLICABLE]
21.1	Financial Capability
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Standard Bidding Documents for Goods

	The Bidder shall furnish documentary evidence that it meets the financial
	requirement(s): [NOT APPLICABLE]
21.2	Experience and Technical Capacity
	The Bidder shall furnish documentary evidence to demonstrate that it meets the
	following experience requirement(s): [NOT APPLICABLE]
21.3(a)	Manufacturer's authorization "is not" required.
21.3(b)	After sales maintenance, repair, spare parts stocking and related services "are not"
	required, and the Bidder therefore "is not " required to be represented by a suitably equipped and able agent in Bhutan.
21.3 (c)	Joint Venture/Consortium (JV/C) Bids are permitted [NO] .
22.1&24.1	In addition to the original Bid, the number of copies is: [Not required]
	For bid submission purposes only, the Purchaser's address is:
24.2 (b)	Manager, Material Management Section,
	Phuentsholing.
	Telephone: 05-254465
	E-mail: <i><u>s.pema1815@drukgreen.bt</u></i>
24.8	Bidders "shall not" have the option of submitting their Bids electronically.
25.1	The deadline for the submission of Bid is: 09/05/2025
	15:00 hrs. Bhutan time.
28.1	The Bid Opening shall take place at:
	Address: Material Management Section, Office
	Date: 09/05/2025
	Time: 15:30 hrs, Bhutan Time
36.3	Evaluation will be done for [ITEM WISE]
36.3 (e)	The adjustments shall be determined using the following criteria:
	(a) Deviation in Delivery schedule: $N \theta$
	The Goods are required to be delivered within the Delivery Schedule. No credit will be given to
	deliveries before the earliest date, and Bids offering delivery after the final date may be treated as non-
	responsive.
	(b) Deviation in payment schedule: No.
	(c) The cost of major replacement components, mandatory spare parts, and services: [No.]
	OR
	(d) The availability in Bhutan of spare parts and after-sales services for the equipment offered in the Bid [No.]
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Standard Bidding Documents for Goods

	(e) The projected operating and maintenance costs during the life of the equipment [No.]	
	(f) The performance and productivity of the equipment offered: [No.]	
36.6	Bidders "shall" be allowed to quote prices for one or more lots.	
38.1	A margin of Domestic Preference "shall not" apply.	
43.	The successful Bidder shall submit the contract performance security and sign the	
	Contract within 15 days from the date of issuance of NOA.	
44.	Signing of contract shall be within 15 days from the date of issuance of NOA .	



SECTION III: BIDDING FORMS



Form I: Bidder's Information Form

The Bidder shall fill in this Form in accordance with the instructions indicated below. Date: [insert date (as day, month and year) of Bid submission] Tender No.: **MMS0085/2025**

1. Bidder's Legal Name [insert name]

2. In case of Joint Venture/ Consortium (JV/C) legal name of each member: [insert JV/C]

3. Bidder's or each member of JV/C 's Country of Registration: [insert Country of Registration]

4. Bidder's or each member of JV/C 's Year of Registration: [insert year of registration]

5. Bidder's or each member of JV/C 's Legal Address in Country of Registration.....

6. Bidder's or each member of JV/C 's Authorized Representative Information (if applicable)

Telephone/mobile No.: [insert Authorized Representative's contact No.]

Attached are copies of the following original documents:

[check the box(es) of the attached original documents]
Articles of Incorporation or Registration of firm or valid Trade license named in 1 above,
In the case of a JV/C letter of intent to form the JV/C or the JV/C agreement
In the case of a government owned entity from Bhutan, documents establishing legal and financial autonomy and compliance with commercial law
Power of attorney authorizing the signatory of the Bid to sign on behalf of the Bidder.
Latest Tax clearance certificates.



Form II: Bid Submission Form

[The Bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.]

To: Material Management Section, DGPC, Phuentsholing.

We, the undersigned, declare that:

- (a) We have examined and have no reservations to the Bidding Documents, including Addenda No.: [insert the number and date of issue of each addendum];
- (b) We offer to supply in conformity with the Bidding Documents and in accordance with the Delivery Schedules specified in the SCC the following Goods and Related Services: [insert a brief description of the Goods and Related Services];
- (c) The total price of our Bid, excluding any discounts offered in item (d) below is: [insert the Bid Price in words and figures, indicating the various amounts and their respective currencies] [in case of single stage, two envelopes, this clause (c) and (d) shall not be applicable];
- (d) The discounts offered and the methodologies for their application are:

Discounts. If our Bid is accepted, the following discounts shall apply: [Specify in detail each discount offered and the specific item of the Schedule of Supply to which it applies.]

Methodology of Application of the Discounts. The discounts shall be applied using the following methodology: [Specify in detail the methodology that shall be used to apply the discounts];

- (e) Our Bid shall be valid for a period of [insert number] from the date fixed for the Bid submission deadline in accordance with ITB Sub-Clause 26.1, and it shall remain binding upon us and may be accepted at any time before expiry of that period;
- (g) If our Bid is accepted, we commit to provide a Performance Security in accordance with ITB Clause 45 and GCC Clause 16 for the due performance of the Contract;



- (h) We are not participating, as Bidders, in more than one Bid in this bidding process, other than any alternative offers submitted in accordance with ITB Clause 15;
- (i) We, including any subcontractors or suppliers for any part of the Contract, have nationality from eligible countries, viz: *[insert the nationality of the Bidder, including that of all parties that comprise the Bidder if the Bidder is a JV/C, and the nationality each subcontractor and supplier]*
- (j) We have no conflict of interest pursuant to ITB Sub-Clause 3.2;
- (k) Our firm, its affiliates or subsidiaries including any subcontractors or suppliers for any part of the contract - has not been declared ineligible by the Purchaser under the laws or official regulations of Bhutan, in accordance with ITB Sub-Clause 3.4;
- (I) We have read the ITB and GCC carefully, understood and agree to comply with all the clauses which are mentioned therein. In case of any breach of any condition on our part, we shall be liable for actions as per terms and conditions of the Contract.
- (m) We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed.
- (n) We accept the Vendor Performance Management System.

We understand that you are not bound to accept the lowest evaluated Bid or any other Bid that you may receive.

Signed: [insert signature of person whose name and capacity are shown]

In the capacity of ______ [insert legal capacity of person signing the Bid Submission Form]

Name: ______[insert complete name of person signing the Bid Submission Form]

Duly authorized to sign the bid for and on behalf of: _____ [insert complete name of Bidder]

Dated on ______day of _____[insert date of signing]



Form III: Bid Security (Bank Guarantee)

[The Bank shall fill in this Bank Guarantee Form in accordance with the instructions indicated.]

[insert Bank's Name, and Address of Issuing Branch or Office]

Tender No.

Date:

BANK GUARANTEE No.:

(a) has withdrawn its Bid during the period of Bid validity specified by the Bidder in the Form of Bid;

or

(b) having been notified of the acceptance of its Bid by the Purchaser during the period of Bid validity, (i) fails or refuses to execute the Contract Form; or (ii) fails or refuses to furnish the Performance Security, if required, in accordance with the Instructions to Bidders.

This guarantee will expire: (a) if the Bidder is the successful Bidder, upon our receipt of copy of the contract signed by the Bidder and the Performance Security issued to you upon the instruction of the Bidder; or (b) if the Bidder is not the successful Bidder, upon receipt of notification of being unsuccessful bidder from the purchaser; or thirty days after the expiration of the Bidder's Bid. Consequently, any demand for payment under this guarantee must be received by us at this office on or before that date.



Form IV: Manufacturer's Authorization

[The Bidder shall require the Manufacturer to fill in this Form in accordance with the instructions indicated. This letter of authorization should be on the letter Manager of the Manufacturer and be signed by a person with the proper authority to sign documents that are binding on the Manufacturer. The Bidder shall include it in its bid, if so, indicated in the BDS.]

Date: [insert date of Bid Submission]

Tender No.: [insert tender number] <u>Alternative No.:</u> [insert identification No if this is a Bid for an alternative]

To: [insert complete name of the Purchaser]

WHEREAS

We [insert complete name of the Manufacturer], who are official manufacturers of [insert type of Goods manufactured], having factories at [insert full address(es) of the Manufacturer's factory/ies], do hereby authorize [insert complete name of Bidder] to submit a Bid in relation to the Invitation for Bids indicated above, the purpose of which is to provide the following Goods, manufactured by us, namely [insert name and/or brief description of the Goods], and subsequently to negotiate and sign the Contract.

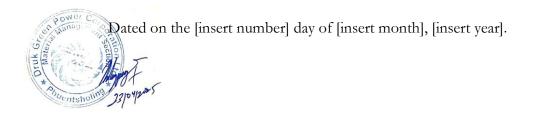
We hereby extend our full guarantee and warranty in accordance with GCC Clause 28 with respect to the Goods offered by the above firm.

Signed: [insert signature(s) of authorized representative(s) of the Manufacturer]

Name: [insert complete name(s) of the authorized representative(s) of the Manufacturer]

Title: [insert title(s) of the authorized representative(s) of the Manufacturer]

Duly authorized to sign this Authorization for and on behalf of [insert complete name of the Bidder]



Form V: Integrity Pact

This agreement should be a part of the tender document, which shall be signed and submitted along with the tender document. The Manager of employing agency/or his authorized representative should be the signing authority. For the Bidders, the Bidder himself or his authorized representative must sign the Integrity Pact (IP).

1 General:

Whereas **Thinley Penjor**, representing the Material Management Section, Procurement Unit, Royal Government of Bhutan, hereinafter referred to as the **"Employer"** on one part, and(*Name of bidder or his/her authorized representative, with power of attorney*) representing M/s.(*Name of firm*), hereinafter referred to as the **"Bidder"** on the other part hereby execute this agreement as follows:

This agreement shall be a part of the standard bidding document, which shall be signed by both the parties at the time of purchase of bidding documents and submitted along with the tender document. This IP is applicable only to "large" scale works, goods and services, the threshold of which will be announced by the government from time to time. The signing of the IP shall not apply to framework contracting such as annual office supplies etc.

2 **Objectives:**

Whereas, the Employer and the Bidder agree to enter into this agreement, hereinafter referred to as IP, to avoid all forms of corruption or deceptive practice by following a system that is fair, transparent and free from any influence/unprejudiced dealings in the **bidding process**¹ and **contract administration**², with a view to:

- 2.1 Enabling the Employer to obtain the desired contract at a reasonable and competitive price in conformity to the defined specifications of the works or goods or services; and
- 2.2 Enabling bidders to abstain from bribing or any corrupt practice in order to secure the contract by providing assurance to them that their competitors will also refrain from bribing and other corrupt practices.

3. Scope:

The validity of this IP shall cover the bidding process and contract administration period.



4. Commitments of the Employer:

The Employer Commits itself to the following: -

- 4.1 The Employer hereby undertakes that no officials of the Employer, connected directly or indirectly with the contract, will demand, take a promise for or accept, directly or through intermediaries, any bribe, consideration, gift, reward, favor or any material or immaterial benefit or any other advantage from the Bidder, either for themselves or for any person, organization or third party related to the contract in exchange for an advantage in the bidding process and contract administration.
- 4.2 The Employer further confirms that its officials shall not favor any prospective bidder in any form that could afford an undue advantage to that particular bidder in the bidding process and contract administration and will treat all Bidders alike.
- 4.3 Officials of the Employer, who may have observed or noticed or have reasonable suspicion shall report to the Manager of the employing agency or an appropriate government office any violation or attempted violation of clauses 4.1 and 4.2.
- 4.4 Following report on violation of clauses 4.1 and 4.2 by official(s), through any source, necessary disciplinary proceedings, or any other action as deemed fit, including criminal proceedings shall be initiated by the Employer and such a person shall be debarred from further dealings related to the bidding process and contract administration.

5. Commitments of Bidders

23/04/2025

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The Bidder commits himself/herself to take all measures necessary to prevent corrupt practices, unfair means and illegal activities during any stage of the bidding process and contract administration in order to secure the contract or in furtherance to secure it and in particular commits himself/herself to the following: -

- 5.1 The Bidder shall not offer, directly or through intermediaries, any bribe, gift, consideration, reward, favor, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of the Employer, connected directly or indirectly with the bidding process and contract administration, or to any person, organization or third party related to the contract in exchange for any advantage in the bidding process and contract administration.
- 5.2 The Bidder shall not collude with other parties interested in the contract to manipulate in whatsoever form or manner, the bidding process and contract administration.

If the bidder(s) have observed or noticed or have reasonable suspicion that the provisions of the IP have been violated by the procuring agency or other bidders, the bidder shall report activity violations to the Manager of the procuring agency.

6. Sanctions for Violation:

The breach of any of the aforesaid provisions shall result in administrative charges or penal actions as per the relevant rules and laws.

- 6.1 The breach of the IP or commission of any offence (forgery, providing false information, mis-representation, providing false/fake documents, bid rigging, bid steering or coercion) by the Bidder, or any one employed by him, or acting on his/her behalf (whether with or without the knowledge of the Bidder), shall be dealt with as per the terms and conditions of the contract and other provisions of the relevant laws, including De-barment Rules.
- 6.2 The breach of the IP or commission of any offence by the officials of the procuring agency shall be dealt with as per the rules and laws of the land in vogue.

7. Monitoring and Administration:

- 7.1 The respective procuring agency shall be responsible for administration and monitoring of the IP as per the relevant laws.
- 7.2 The bidder shall have the right to appeal as per the arbitration mechanism contained in the relevant rules.

We, hereby declare that we have read and understood the clauses of this agreement and shall abide by it.

The parties hereby sign this Integrity Pace (place) on (date)	t at <i>(place)</i> The parties hereby sign this Integrity Pact a
Affix Legal Stamp	Affix Legal Stamp
EMPLOYER	BIDDER/REPRESENTATIVE
CID: 1 2 0 0 6 0 0 1 0 6 0	CID:
Temperate	
Witness:	Witness:
Name: Divya Upreti	Name: 1

Form VI: Deviation Schedule

The Bidder shall specify below, in detail, all deviations from and exceptions to the Bid Document. Any entry shall be referenced to the clause to which they refer.

The Bidder shall be deemed to be compliant with the content and intent of the Bid Document except in respect of deviations and exception listed in this Schedule.

Clause No.	Details of Deviation/ Exception	Reasons for Deviation/ Exception

In case of NO DEVIATION mentioned here and deviation of clauses/specification is mentioned elsewhere, then it will be taken as a deviation.

Signature of Bidder _____

Place & Date _



Form VII: Price Schedule Form

[The Bidder shall fill in these Price Schedule Forms in accordance with the instructions indicated. The format of the Price Schedule may be changed as per the Purchaser's requirement]

Sl. No.	Description of Goods	Place of origin	Quantity	Unit	Unit Price <i>(BTN)</i>	Total Price (BTN)
	Price Schedule attached					
Total Price						

Name of Bidder [insert complete name of Bidder] Signature of Bidder [signature of person signing the Bid] Date [insert date]



Price Schedule - Related Services If applicable

SN	Description of Services	Quantity	Unit	Unit Price	Total Price (BTN)
				(BTN)	

Total Bid Price

Name of Bidder [insert complete name of Bidder] Signature of Bidder [signature of person signing the Bid] Date [insert date]



Form VIII: Technical Specifications (If applicable)

Item No	Name of Goods or Related Service	Technical Specifications and Standards

Drawings (if applicable)

These Bidding Documents include "No" drawings. Or as per Price Schedule



SECTION IV: GENERAL CONDITIONS OF CONTRACT (GCC) -

IN SEPARATE DOCUMENT



SECTION V: SPECIAL CONDITIONS OF CONTRACT (SCC)

The following Special Conditions of Contract (SCC) shall supplement and/or amend the General Conditions of Contract (GCC). Whenever there is a conflict, the provisions herein shall prevail over those in the *(GCC)*.

Kererence	to the GCC 1s made as under:
1.1.18	Final Destination(s) is: Store, Material Management Section, DGPC,
	Phuentsholing
1.1.19	The Purchaser is: Material Management Section, DGPC, Phuentsholing
1.3.5 (a)	The meaning of the trade terms shall be as prescribed by Incoterms. If the
	meaning of any trade term and the rights and obligations of the parties there under
	shall not be as prescribed by Incoterms, they shall be as prescribed by:
	[Incoterm 2020]
1.3.5(b)	The term CIP and other similar terms shall be as per the version of Incoterms 2020.
1.5.1	The language shall be "English"
1.7.1	For notices, the addresses shall be:
	For the Purchaser:
	Attention: Divya Upreti
	Address: Material Management Section, Procurement Unit, DGPC
	Telephone: 00975 05 254386
	E-mail address: <u>d.upreti3567@drukgreen.bt</u>
3.2.1	The amount of the Performance Security shall be 10% of the contract value, if each
	contract value is above Nu. 0.50 million prior to signing of contract.
	OR
	In case of contract value up to Nu.0.50 million, the purchaser shall retain 10% of
	contract value in place of performance security against each supply. The retention
	money/performance security shall be released within 30 days from the date of
	completion of warranty period (if applicable), or within thirty (30) days from the date of
	complete delivery of all items.

Reference to the GCC is made as under:



(
	a) Performance security:
	(i) Unconditional bank guarantee issued by a reputable financial institution acceptable to any
	banks in Bhutan, in the form provided for in the Contract or in any other form acceptable
	to the purchaser:
	(ii) Cash warrant, or
	(iii) Demand Draft or (as applicable)
	(b) Validity of performance security:
	The Performance Security shall be valid thirty (30) days beyond the successful completion of the Supplier's performance obligations under the Contract, including the completion of the warranty period under the Contract and for any extension thereto. It shall serve as a guarantee that the Supplier will perform his contractual obligations under the Contract till the warranty period
3.3.1	Subcontracting shall be "not allowed'
5.2.1	The inspections and tests shall be: In case of any anomalies during test/ check,
	decision made by the end-user shall be final and binding.
5.2.2 I	Inspections and tests shall be conducted at: Final point of delivery.
6.1.1	The time for Delivery shall be 90 days from date of notification of award or purchase
c	order. Details of Shipping and other Documents to be furnished by the Supplier are:
	Invoice & Challan, etc. (Signed with Company Seal).
	The applicable rate for liquidated damages for delay shall be 0.30% per day of delay
	with a maximum of 10% (ten) percent of the total value of the delayed goods or unperformed services
7.1.3	The warranty shall be valid for 365 days after the goods have been delivered and
a	accepted at the final destinations (BHP, CHP, CO, HRDC, KHP, THP) or as per
r	manufacturer's warranty period. (If Applicable)
7.1.4 & 7.1.5	The period for repair or replacement shall be: 30 days.
	The prices charged for the Goods supplied and the related Services performed "shall not" be adjustable.
	Terms of payment shall be: 100% payment shall be made promptly by DGPC, no later
	than thirty (30) days after the receipt of goods along with invoices and documents in
	accordance with Error! Reference source not found2 provided that the documents
	are compliant with all the requirements of DGPC. In case of incomplete/ non-
c	compliant invoices and documents, DGPC shall ask the Supplier to re-submit the nvoices and documents with full compliance.



9.3.4	Tax Deducted at Source (TDS) from Bhutanese Bidders shall be "2 %" from the gross amount of bills.
13.1.1	Responsibility for transportation of the Goods shall be as specified in the Incoterms.
13.2.2	The packing, marking and documentation within and outside the packages shall be as per GCC 13.2.
14.1.1	The insurance coverage shall be as specified in the Incoterms 2020.
15.1.2	Contract with a Bhutanese Supplier: In the case of a dispute between the Purchaser and a Bhutanese Supplier, the dispute shall be referred to adjudication or arbitration in accordance with Alternative Dispute Resolution Act of Bhutan 2013.



SECTION VI: CONTRACT FORMS



Form I: Contract Agreement

[The successful Bidder shall fill in this form in accordance with the instructions indicated]

THIS AGREEMENT is made on the [insert number] day of [insert month], [insert year],

BETWEEN

[insert complete name of Purchaser], a Purchaser registered under the *the laws of Bhutan* and having its principal place of business at *[insert address of Purchaser]* (hereinafter called "The Purchaser"), *and*

------[insert name of Supplier], incorporated under the laws of

[insert country of Supplier] and having its principal place of business at *[insert address of Supplier]* (hereinafter called "the Supplier").

WHEREAS the Purchaser invited Bids for certain Goods and related services, viz., [insert brief description of Goods and Services] and has accepted a Bid by the Supplier for the supply of those Goods and Services for a total sum of [insert Contract Price in words and figures, expressed in the Contract currency/ies] (hereinafter called "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- 1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
- 2. The following documents shall constitute the Contract between the Purchaser and the Supplier, and each shall be read and construed as an integral part of the Contract, viz.:
 - (a) This Contract Agreement;
 - (b) Performance Security;
 - (c) Integrity Pact;
 - (d) The Purchaser's Notification of Award of Contract;
 - (e) Minutes of Contract Negotiation Meeting (if any);
 - (f) The Special Conditions of Contract;
 - (g) The General Conditions of Contract;
 - (h) Technical Requirements (including Schedule of Supply and Technical Specifications.)
 - (i) The Supplier's Bid and original Price Schedules;
 - (h) [Insert here any other document(s) forming part of the Contract]



- 3. This Contract shall prevail over all other Contract documents. In the event of any discrepancy or inconsistency within the Contract documents, then the documents shall prevail in the order listed above.
- 4. In consideration of the payments to be made by the Purchaser to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Purchaser to provide the Goods and Services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
- 5. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the Goods and Related Services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

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

For and on behalf of the Purchaser

Signed: [*insert signature, affix legal stamp*] in the capacity of [*insert title or other appropriate designation*]

in the presence of [insert signature] [insert identification of official witness]

For and on behalf of the Supplier

Signed: [insert signature of authorized representative(s) of the Supplier, affix legal stamp] in the capacity of [insert title or other appropriate designation]

in the presence of [insert signature] [insert identification of official witness]



Form II: Contract Performance Security

[The bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated]

Date: [insert date (as day, month, and year) of Bid submission] Tender No. [insert tender number] Name of the Tender: [insert name of the tender]

Bank's Branch or Office: [insert complete name of Guarantor]

Beneficiary: [insert complete name of the Purchaser]

PERFORMANCE GUARANTEE No.: [insert Performance Guarantee number]

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum(s) not exceeding *[insert amount(s)*¹ *in figures and in words]* upon receipt by us of your first demand in writing declaring the Supplier to be in default under the Contract, without cavil or argument, or you needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Guarantee shall expire no later than the *[insert* day/ *month/ year]*,² and any demand for payment under it must be received by us at this office on or before that date. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months]/ [one year]*, in response to the Purchaser's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

[signatures of authorized representatives of the bank and the Supplier]

¹ The Bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Purchaser.

² Date established in accordance with Clause 16.4 of the General Conditions of Contract ("GCC"). The Purchaser should note that in the event of an extension of the time to perform the Contract, the Purchaser would need to request an extension of this Guarantee from the Bank. Such request must be in writing and must be made prior to the expiration date established in the Guarantee.



Form III: Bank Guarantee for Advance Payment

[The bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated.]

 Date:
 [insert date (as day, month, and year) of Bid submission]

 Tender No.
 [insert tender number]

 Name of the Tender:
 [insert name of the tender].

 Bank's Branch or Office.
 [insert complete name of Guarantor]

ADVANCE PAYMENT GUARANTEE No.: [insert Advance Payment Guarantee no.]

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of *[insert amount(s)¹ in figures and words]* upon receipt by us of your first demand in writing declaring that the Supplier is in breach of its obligation under the Contract because the Supplier used the advance payment for purposes other than toward delivery of the Goods.

It is a condition for any claim and payment under this Guarantee to be made that the advance payment referred to above must have been received by the Supplier in its account *[insert account number and domicile of the account]*

This Guarantee shall remain valid and in full effect from the date of the advance payment received by the Supplier under the Contract until *[insert date²]*. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months]/[one year]*, in response to the Purchaser's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

signature(s) of authorized representative(s) of the bank

¹ The bank shall insert the amount(s) specified and denominated in the Notification of Award,

² Insert the Delivery date stipulated in the Contract Delivery Schedule. the Purchaser should note that in the event of an extension of the time to perform the Contract, the Purchaser would need to request an extension of this Guarantee from the bank. Such request must be in writing and must be made prior to the expiration date established in the Guarantee.



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
1	TPMTPT 20000000625	Hand operated pressure testing kit, provided with manual pump, pressure range: upto 50kg/cm2, Suction per stroke: 1.8 inch/45ml, connecting inch: R1/2, Hose pipe: water resistanct , 1.0 to 1.5M length, dimensions: (26x7x10)", container volume: 12L Appro., Container Make: Firm steel & low temperature resistant, total weight: 8-9kgs.	1	NO				To be specified by the bidder	
2	TPMTGU 20000000663	Level gauge, 200x110mm Measuring range: 150mm Material: Steel Level Accuracy: 0.01mm/m Size: 300mm	1	NO				To be specified by the bidder	
3	TPMTME 20000000674	Earth Resistivity Tester Kyoritsu 4106 Ground Resistance & Resistivity Tester, (2/3/4 wires) KEW4106	1	NO				Kyoritsu / Equivalent or Higher	
4	TPPPGM 20000000747	Portable angle grinder, 125 mm	4	NO				Bosch/Equival ent or higher	



	PRICE SCHEDUL											
SN	Material Code	Material Description	Qty	y UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin			
					In Figure	In Words						
5	TPOFOM 20000000945	Electrostatic liquid cleaner 50C, Three Phase 50C Electrostatic Liquid Cleaner, 440 V, 250W Power 250W Phase Three Phase Voltage 440 V Frequency 50 Hz Power Source Electric Dimension 750 x 500 x 720 mm Flow Rate 12 LPM	1	SET				Ferrocare/Equi valent or Higher				
6	TPPPDM 20000001238	Hand drill machine(multi) size upto16mm, I/V-230-240VAC. 50HZ for steel/MS, concrete and wood without using keys	2	NO				To be specified by the bidder				
7	TPMTMR 20000001511	Outside Micrometer 25- 50mm(0.01)	1	NO				To be specified by the bidder				
8	TPMTMI 20000001665	Laser temperature measuring indicator, -30 to 500 Deg. C&-20 to 932 Deg.F, Non-Contact Indicator	1	NO				To be specified by the bidder				
9	TPPPGM 20000001676	Portable grinding machine-100mm	1	NO				Dewalt / Makita /Bosch/ Equivalent or higher				
10	TPMTME 20000002199	Megger, Hand crank, 500V, 0- 200MΩ	1	NO				Megger/Equiva lent or higher				



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	Qty UO M			Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
11	TPPPDM 20000002572	Concrete drilling machine, 13mm,2800RPM	1	SET				Bosch/Makita/ Dewalt/Equiva lent or Higher	
12	TPMTMR 20000002771	Portable Digital LUX Meter, LX103	1	NO				HTC/Equivale nt or Higher	
13	TPRDOT 20000002994	Analytical balance MAB220, Capacity 220gm, readability 0.1 mg	2	NO				Wensar/Equiva lent or Higher	
14	TPPPDM 20000003030	Cordless drill machine, model no. EPC 12	1	NO				Black decker/ Equivalent or Higher	
15	TPMTMR 20000003131	Clamp Meter, Model: Fluke325	3	SET				Fluke/Equivale nt or Higher	
16	TPMTMR 20000003445	Digital multimeter, Fluke 87V,True RMS	2	NO				Fluke/Equivale nt or Higher	
17	TPMTSE 20000004033	GPS and RTK GPS Antenna	4	NO				To be specified by the bidder	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
18	TPMTMR 20000004074	Phase Sequence Indicator 60-600V 3p AC, Portable, Measure the Phase sequence (R,Y,B) & Open phase Condition through LED and Buzzer, 40Hz - 400Hz, Coloured Test Probes with Heavy Duty Insulated Crocodile Clips for R, Y, B Phase Connections, EN61010-1, CAT III 600V, CAT IV 300V, No battery required.	1	NO				To be specified by the bidder	
19	TPMTMR 20000004241	TRMS digital multimeter, Testo 760- 3 TRMS digital Multimeter, Model: T760-3 including batteries and 1 set of measuring cables. 1 mV to 1000 V AC/DC, 0.1 μA to 10 A AC/DC, 0.001 nF to 60,000 μF, 0.1 to 60 M©, Display (counts): 6000, IP 64,	1	NO				Testo/Equivale nt or Higher	



SN	Material Code	Material Description	Qty	RICE S UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
20	TPMTSE 20000004251	 Leveling rod bipod The head will fit rods with widths between 1.57 and 2.56 inches! The Thumb-Release[™] locking is the same proven design as the original SECO Prism Pole Bipods. Closed height: 1090mm Suits level staff width: 75-90mm Extended height: 1800mm 	1	NO				To be specified by the bidder	
21	TPMTME 20000004266	IR Tester, MIT-1025, 10kV Max. resistance: 20 T Ω , Accuracy from 1M Ω to : $\pm 5\% \le 2 T\Omega$ & $\pm 20\%$ to 20 T Ω , Short circuit output current: 3 mA, Safety rating: CAT IV 600 V, With following mandatory accessories: Power lead, USB cable, Product information CD, Lead set HV 3x3 m large clips, Valid calibration certificate	1	NO				Megger/Equiva lent or Higher	
22	TPPPDM 20000004555	Grinding Machine, 125 mm	5	NO				Dewalt / Makita /Bosch/ Equivalent or higher	
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PRICE SCHEDUL											
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin		
					In Figure	In Words					
23	TPPPDM 20000004556	Grinding Machine, 100 mm	5	NO				Dewalt / Makita /Bosch/ Equivalent or higher			
24	TPMTMI 20000005260	Digital Multimeter, 17B+, Fluke	1	NO				Fluke/Equivale nt or Higher			
25	TPPPDM 20000005451	Cordless Drill Machine	2	NO				Bosch/Equival ent or higher			
26	TPTLWR 20000005719	Cordless Impact Wrench, 800 N-m Cordless high torque square drive impact wrench with 20V, 1/2 square drive having tightening range up to 800 N-m with maximum weight	2	NO				Dewalt/Makita /Bosch/Equiva lent or Higher			
27	TPPPDM 20000005727	Small Angle Grinder,900W 125mm 900W125mm Small Angle Grinder (Yellow and Black) Partno.STGS9125	1	NO				Stanley/Equival ent or Higher			
28	TPPPGM 20000005728	Slim Small Angle Grinder SLIM Small Angle Grinder Partno.SG7100-IN	1	NO				Stanley/Equival ent or Higher			
29	TPPPDM 20000005851	Drill Machine, (13mm) 800W	1	NO				xtra Power/ Stanley/Bosch/ Makita/Equival ent or Higher			



			P]	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
30	TPMTLD 20000005910	Portable Readout Unit, EDI-51V Vibrating wire type with adaptor charger/Data Logger with adaptor charger & connecting cable.	1	SET				Encardiorite/E quivalent or Higher	
31	TPMTLD 20000005911	Portable Readout Unit, EDI-53L Strain Gauge type with adaptor charger & connecting cable.	1	SET				Encardiorite/E quivalent or Higher	
32	TPPPDM 20000005953	Hilti Drill Bit, (6mm-30mm)	1	SET				Hilti/Equivalen t or Higher	
33	TPMTSE 20000006065	GNSS RTK (FOIF A90) Set	1	NO				Foif/Equivalen t or Higher	
34	TPPPDM 20000006132	Cordless Rotary Hammer Drill 36 Volt, TE 6-A36-AVR DRS, Hilti 0347009 TE 6-A36-AVR DRS Cordless Rotary Hammer Drill 36 Volt,	1	NO				Hilti/Equivalen t or Higher	
35	TPPPDM 20000006133	Magnetic Core Drilling Machine, GBM 50-2 PROFESSIONAL, 0 601 1B4 0F0	1	NO				BOSCH/Equiv alent or Higher	
36	TPPPGM 20000006137	Angle Grinder 9" High Performance 1994-6	1	NO				To be specified by the bidder	



			Pl	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Countr Of Origin
					In Figure	In Words			
37	TPMTWL 20000006151	Line Laser Levelling Self lavelling range: 30m Model No/No. of line taser: GPL5G Usage: Measurement Weight: 0.35kg Laser Diode: <1mW, 500-540 nm Operating Temperature: -10-45 Degree C Accuracy: +- 0,7mm/m* (except bottom laser point); +- 0,7 mm/m*(bottom laser point) (* plus use-dependent device) Levelling time: 4s Power supply: 2 x 1.5V LR6 (AA) Laser class: 2 Self-lvelling range: +- 4 Degree Operating Time: 8h Tripod thread: 1/4" Model name/No. of tripod: BT 150 professional Tripod	1	NO				Bosch/Equival ent or Higher	
38	TPMTMI 20000006170	Laser Temperature Gun, -58°F to 1130°FInfrared Thermometer laser gun for Griddle, Food, BBQ, Pizza Oven Accessories, Non Contact IR Heat Gun for Pool, Reptile, Cooking, Kitchen, Fridge.	1	NO				To be specified by the bidder	
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			P	RICE S	SCHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
39	TPPPDM 20000006310	Professional Rotary Hammer GBH 2-26 F with SDS Plus drilling machine, Part No.0 611 2A4 070	1	NO				BOSCH/Equiv alent or Higher	
40	TPPPGM 20000006313	M18 Fuel 5" Braking Grinder w/one Key Paddle Switch, NO lock, Part No. 2882-22	1	NO				Milwaukee/Eq uivalent or Higher	
41	TPPPDM 20000006331	Hand Drilling Machine GSP 16RE wt.1.9kg	1	NO				Bosch/Equival ent or higher	
42	TPPPGM 20000006335	Cordless Angle Grinder-100mm	1	NO				Bosch/Equival ent or higher	
43	TPPPDM 20000006336	Concrete Drilling Machine GBH 2- 20 RE, Heavy Duty	1	NO				Bosch/Equival ent or higher	
44	TPPPDM 20000006350	Drill Machine Set with Drill Bits, GSB 600,600W	1	NO				Bosch/Equival ent or higher	
45	TPPPDM 20000006361	DC Hand Drill Machine GSR 12LI with 2XGBA 12V 2.0Ah Battery, GAL 1210 CV Charger, 21 pcs ACC (10mm chuck size)	2	NO				Bosch/Equival ent or higher	
46	TPMTRP 20000006392	Pie Gauge Usage/Application: Industrial Material: Stainless Steel Type: pie gauge Shape: The octagon-shaped piece	1	NO				To be specified by the bidder	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
47	TPMTRP 20000006393	Gauss meter Model: Bell 5170 Display: Digital LCD with backlight Probe: Tangential, 4 in / 10.2 cm Display: Units Gauss, Tesla, Amp/meter User selectable Range: 0-200 G / 0-20 mT / 0-16 kA/m Auto-range Resolution: 0.1 G / 0.01 mT / 0.01 kA/m Features: Min / Max / Peak Hold Auto-zero Modes: AC: RMS, DC: Peak Accuracy: +/- 3% Power: 4x "AAA" batteries	1	NO				FW Bell /Equivalent or Higher	



SN	Material Code	Material Description	Qty	UO M	CHEDUL UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
48	TPMTRP 20000006394	Lux meter Material: ABS Protection degree: IP67 Operating conditions: -5 +50°C, 0 90% RH without con-densation Autonomy: 200 hours with 1800mAh alkaline batteries Measuring units lux - fcd - µmol/m2·s -cd/m2- W/m2- µW/cm2-µW/lumen Dimensions: 140 x 88 x 33 mm Batteries: 3 x 1.5 V AA Weight: 160 g	1	NO				To be specified by the bidder	
49	TPMTRP 20000006395	ASTM Test Block Transverse: 0.064 in (1.63mm) Dia x 0.75 in (19.05mm) deep holes 1. 0.051 in (1.3mm) from surface 2. 0.061 in (1.55mm) from surface 3. 0.071 in (1.8mm) from surface 4. 0.081 in (2.06mm) from surface 5. 0.091 in (2.31mm) from surface 6. 0.131in (3.33mm) from surface Lengthwise: 0.064 in (1.63mm) Dia x 1.75 in (44.44mm) deep hole 0.093 in (2.36mm) from surface	1	NO				To be specified by the bidder	
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			P]	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
50	TPMTRP 20000006396	DAC 19mm Block Material: Carbon steel/stainless steel Dimensions: L-150mm W-160mm T-19mm 1ST Hole depth-4.75mm 2nd hole depth-9.5mm 3rd hole depth-14.25	1	NO				To be specified by the bidder	
51	TPMTRP 20000006397	Step Block Material Stainless steel Type: 5 Step Wedge Calibration Block Length: 15 inch Rust proof: yes Number of steps: 5	1	NO				To be specified by the bidder	
52	TPMTLD 20000006425	Voltage Detector sensor/ tester CATIV 1000V Sensitivity range:90-1000VAC	1	NO				Fluke/Equivale nt or Higher	
53	TPPPDM 20000006434	Grinding Machine 100 mm,	2	NO				Dewalt / Makita /Bosch/ Equivalent or higher	
54	TPPPDM 20000006439	Hilti Rotary Hammer Drill, 30MM P-800-1000W 7230v AC, RPM-600- 3200,	2	NO				Hilti/Equivalen t or Higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
55	TPMTMR 20000006461	Volt/mA Loop Calibrator "Voltage Measurement: 0 mV to 200 mV / 0 V to 25 V with a resolution of 10 μ V / 1 mV and an accuracy of 0.01% of reading + 2 counts. Current Measurement: 0 mA to 24 mA with a resolution of 0.001 mA and an accuracy of 0.01% of reading + 2 counts. Current Sourcing: 0 mA to 20 mA or 4 mA to 20 mA with an accuracy of 0.01% of reading + 2 counts and a drive capability of 1000 © at 24 mA."	1	NO				To be specified by the bidder	
56	TPPPDM 20000006462	600W Corded Impact Drill, 13mm, 3000 RPM 1.7 Kg, 1.4 Nm, Variable Speed, Forward/Reverse Rotation, Double Insulation, Pistol Grip Drill (13 mm Chuck Size)	1	NO				Bosch/Equival ent or higher	
57	TPMTGUG U 2000019935	Feeler Strip/Gauge, 0.10 mm, 300mm long	4	NO				Hardman/Equi valnt or Higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
58	TPRDLSLS 8000000309	Wide Mouth Plastic Bottle, 1 Ltr. cap. Material: High density polyethylene, Cap material: Polypropylene, Cap size: 63 mm, Label: Individually labelled.	170	NO				Polylab/Nycer/ Equivalent or higher	
59	TPPPDMDB 8000000475	HSS Drill bit, 3.2 mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
60	TPPPDMDB 8000000476	HSS Drill bit, 3.5 mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
61	TPPPDMDB 8000000477	HSS Drill bit, 5 mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
62	TPPPDMDB 8000000478	HSS Drill bit, 6.5 mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	UNIT RATE		Brand/Make	Country Of Origin
					In Figure	In Words			
63	TPPPDMDB 8000000479	HSS Drill bit, 7.6 mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or	
64	TPPPDMDB 8000000480	HSS Drill bit, 9.8 mm	10	NO				Higher Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or	
65	TPPPDMDB 8000000482	HSS Drill bits (4-10)mm	9	NO				Higher Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
66	TPPPDMDB 8000000485	HSS Drill bit, 1.5mm	20	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
67	TPPPDMDB 8000000489	HSS Drill bit, 8-15mm	1	SET				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	



SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
68	TPPPDMDB 8000000490	HSS Drill bit, 2mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
69	TPPPDMDB 8000000491	HSS Drill bit, 2.5mm	10	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
70	TPPPDMDB 8000000532	HSS Straight shank drill bit - 10mm	5	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
71	TPPPDMDB 8000000534	HSS Straight shank drill bit - 12mm	5	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
72	TPPPDMDB 8000000553	Concrete drill bit, 6mm	4	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
73	TPPPDMDB 8000000554	Concrete Drill Bit - 3 to 12mm	1	SET				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	

SN	Material Code	Material Description	Qty	UO M			Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
74	TPPPDMDB 8000000571	Concrete drill bit, 16mm, 5/8"	7	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
75	TPPPGMAC 8000000645	Cutting wheel, size: 125x23mm- 22x3mm	250	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
76	TPPPGMAC 8000000646	Cutting wheel, 100x16x3mm	25	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
77	TPPPGMAC 8000000649	Sander wheel, 125mm, grit-60	50	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
78	TPPPGMAC 8000000650	Sander wheel, 100mm, grit-60	130	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
79	TPPPGMAC 8000000651	Sander wheel, 100mm, grit-80	80	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
80	TPPPGMAC 8000000652	Mop wheel, 50mm dia, grit-80	60	NO				Norton/xtra power/Equival ent or Higher	

			P	RICE S	SCHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words	_		
81	TPPPGMAC 8000000653	Mop wheel, 25mm dia, grit-80	65	NO				Norton/xtra power/Equival ent or Higher	
82	TPPPGMAC 8000000654	Mop wheel, 50mm dia, grit-120	75	NO				Norton/xtra power/Equival ent or Higher	
83	TPPPGMAC 8000000655	Mop wheel, 50mm dia, grit-100	55	NO				Norton/xtra power/Equival ent or Higher	
84	TPPPGMAC 8000000656	Grinding wheel size 125x22x23x6mm	210	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
85	TPPPGMAC 8000000658	Grinding wheel, size: 100x16x5mm	150	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
86	TPPPDMDB 8000000692	HSS. Drill Bit, 8mm	2	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	



			P	RICE S	SCHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
87	TPPPDMDB 8000000693	HSS. Drill Bit, 4-6mm	2	SET				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
88	TPPPDMDB 8000000695	Concrete drill bit, 12mm	3	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
89	TPPPDMDB 8000000778	Wooden drill bit 4-12mm (1 SET)	4	NO				Stanley/Bosch/ Dewalt/Makita /Equivalent or higher	
90	TPMTGUG U 8000000810	Feeler Strip, 0.15mm, 300 mm	28	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
91	TPMTGUG U 8000000904	Feeler Strip, 0.05mm, 300 mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
92	TPMTGUG U 8000000906	Feeler Strip, 0.16mm, 300 mm	8	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
93	TPMTGUG U 8000000907	Feeler Strip, 0.17mm, 300 mm	28	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	



			P]	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
94	TPMTGUG U 8000000908	Feeler Strip, 0.18mm, 300 mm	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
95	TPMTGUG U 8000000909	Feeler Strip, 0.19mm, 300 mm	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
96	TPMTGUG U 8000000910	Feeler Strip 0.20mm Length 12"	30	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
97	TPMTGUG U 8000000911	Feeler Strip 0.25mm, 300 mm	30	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
98	TPMTGUG U 8000000912	Feeler Strip, 0.30mm, 300 mm	20	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
99	TPMTGUG U 8000000913	Feeler Strip, 0.35mm, 300 mm	5	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
100	TPMTGUG U 8000000950	Feeler strip, 0.40mm, 300 mm	5	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
101	TPMTGUG Uower c 8000001065	Feeler gauge, 0.01-1mm, 300 mm	2	SET				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
102	TPMTGUG U 8000001079	Feeler strip 0.04mm, 300mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
103	TPMTGUG U 8000001081	Feeler strip 0.06mm, 300mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
104	TPMTGUG U 8000001082	Feeler strip 0.07mm, 300mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
105	TPMTGUG U 8000001083	Feeler strip 0.08mm, 300mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
106	TPMTGUG U 8000001084	Feeler strip 0.09mm, 300mm	4	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
107	TPPPGMAC 8000001132	Grinding Wheel AG-4-100 X 6 X 16mm	60	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
108	TPPPGMAC 8000001133	Cutting Wheel, AG-7- 180X3.5X22.23mm)	30	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	



SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
109	TPPPDMDB 8000001141	HSS drill bit size, 3 to 12 mm	3	SET				To be specified by the bidder	
110	TPPPDMAC 8000001156	Carbon Brush for Angle Grinding Machine	16	SET				India/Equivale nt or Higher	
111	TPRDDGSP 8000001208	Oil sampling glass tube for DGA Capacity: 400ml Material: gas-tight borosilicate glass tube at the end of the sampling tube, the screw type adapters with nozzles should be provided. The tube should be covered with thermo foam container to prevent direct exposure of sunlight and breakage.	20	NO				To be specified by the bidder	
112	TPPPGMAC 8000001216	Sander wheel-125mm,grit-24	50	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
113	TPPPGMAC 8000001217	Sander wheel-125mm, grit-36	50	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
114	TPPPGMAC 8000001220	Sander wheel-100mm, grit-36	80	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
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			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
115	TPPPGMAC 8000001221	Sander wheel-100mm, grit-120	90	NO				ExtraPower/N orton/Bosch/ Equivalent or higher	
116	TPPPGMAC 8000001228	Grinding wheel, 180x7mm	10	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
117	TPPPDMDB 8000001245	Concrete drill bit, 8 mm	4	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
118	TPPPDMDB 8000001246	Concrete drill bit, 12mm	2	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
119	TPPPDMDB 8000001377	Concrete drill bit - 5 to 12mm	3	SET				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
120	TPPPDMDB 8000001804	Concrete drill bit, 4mm	2	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
121	TPPPGMAC 8000001849	Grinding wheel, size: (100x6x22.23)mm	48	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
122	TPPPGMAC 8000001851	Grinding wheel, 125x6x22.23mm	60	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
123	TPPPGMAC 8000001852	Cutting wheel, 125x1x22.23mm	835	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
124	TPRDDGSP 8000001861	Oil sampling bottle, 500ML	10	NO				To be specified by the bidder	
125	TPPPDMAC 8000001897	Carbon brush set 999043 72"L x 0.71"W x 0.54"H, Carbon Brushes for Demolition/Grinding Machine.	20	SET				Bosch/Equival ent or Higher	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
126	TPMTSESP 8000002058	Mini prisim 1" Copper-coated mini prism, diameter 25.4mm. Equipped with a level bubble, facilitates easy and precise leveling Pole Diameter 12mm, with 1/4"-20 thread, aluminum Material, Pole can be adjusted in length as required, extends up to 1.2m Prism constant: +17.5mm(Use it to topcom/sokkia/nikon type total staton the prism constant is +17.5mm ; when you use it to leica instruments the prism constant is not +17.5mm) Package: Mini prism X1; 30cm Poles X4; Soft bag X1.	2	NO				To be specified by the bidder	
127	TPPPGMAC 8000002095	Cutting wheel, 14" (Dia 355x2.8x25.4)mm	30	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
128	TPPPGMAC 8000002096	Cutting wheel , 7"	5	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	



SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
129	TPPPGMAC 8000002134	Cutting Wheel, 100x1x16 mm	1,12 0	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
130	TPPPDMDB 8000002160	HSS circular drill bit hole saw set	2	SET				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
131	TPCTSCSC 8000002290	Metal Cutting Blade 14"	30	NO				Dewalt/Makita /Bosch/Equiva lent or Higher	
132	TPPPDMDB 8000002366	Hammer Drill Bit TE-CX 10/17	5	NO				Hilti/Equivalen t or Higher	
133	TPPPDMDB 8000002367	Hammer Drill Bit TE-CX 12/17	5	NO				Hilti/Equivalen t or Higher	
134	TPPPGMAC 8000002403	Flap Disc grit 60, 125 x 22 mm	140	NO				Norton/Bosch India/Equivale nt or higher	
135	TPPPGMAC 8000002404	Flap Disc grit 80, 100 x 16 mm	140	NO				Norton/Bosch India/Equivale nt or higher	
136	TPMHTPGT 8000002451	Measuring tape 5M	5	NO				Freeman/Equi valent or Higher	

			P	RICE S	SCHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
137	TPPPDMDB 8000002489	Concrete drill bit, 16 mm	2	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
138	TPPPGMAC 8000002591	Cutting wheel 125x16x1mm	50	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
139	TPPPGMAC 8000002620	Cutting wheel 5"	15	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
140	TPPPGMAC 8000002660	S.S Grinding Wheel, Size (125X22.23x7)mm	87	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
141	TPPPDMDB 8000002779	Drill bit set, 21 Pcs Cobalt Metal twist	3	NO				Bosch/Equival ent or Higher	
142	TPPPGMAC 8000002823	S.S grinding wheel 100x16x5mm	133	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
143	TPPPGMAC 8000002903	Flap Wheel, Grit - 120	50	NO				Norton/xtra power/Equival ent or Higher	



SN	Material Code	Material Description	Qty	UO M	CHEDUL	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
144	TPPPGMAC 8000002933	Cutting Wheel, 125x1.2x22.23 Type: DWA8062	400	NO				Dewalt/Equiva lent or higher	
145	TPPPGMAC 8000002935	Cutting Wheel, 100x1.2x16mm	400	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
146	TPMTGUG U 8000003026	Dial Gauge-Plunger type-0.01mm	4	NO				To be specified by the bidder	
147	TPPPGMAC 8000003215	Carbon brush, E64 for grinding machine, Model no. GWS 2000	7	NO				Bosch/Equival ent or Higher	
148	TPPPDMDB 8000003282	Concrete drill bit 20 mm	6	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
149	TPPPGMAC 8000003302	Flap Mop wheel, Grit-120, 100x16mm	40	NO				Norton/xtra power/Equival ent or Higher	
150	TPPPGMAC 8000003303	Flap Mop wheel, Grade 60,100x16mm	40	NO				Norton/xtra power/Equival ent or Higher	
151	TPPPDMDB 8000003313	Concrete Drill bit -10mm Spare part of concrete drill machine	5	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
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			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
152	TPPPGMAC 8000003351	Sanding Disc, Grit: 120, Size: 4"	50	NO				To be specified by the bidder	
153	TPPPGMAC 8000003358	Flap Mop wheel, Grade 30	40	NO				Norton/xtra power/Equival ent or Higher	
154	TPPPGMAC 8000003361	Flap wheel, Grit-80, 25mm dia	50	NO				Norton/xtra power/Equival ent or Higher	
155	TPPPGMAC 8000003384	Cutting wheel, 100 x 2.5 x 16 mm	120	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
156	TPPPGMAC 8000003385	Cutting wheel, 355x2.5x25.4mm	14	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
157	TPPPDMDB 8000003549	HSS Twist drill bit 28mm	1	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
158	TPPPGMAC 8000003653	Flap disc 125 X 22.23mm, Type 29 Angled Part No. DT3268-QZ	10	PAK				Dewalt/Equiva lent or higher	



			P]	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	ty UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
159	TPPPGMAC 8000003654	Flap Disc 100mm ,Type 29 Angled Flap disc 100mm, type 29 AngledAngled-D100 x G80, Yellow/Black. Part No. DT3274-QZ	10	РАК				Dewalt/Equiva lent or higher	
160	TPPPGMAC 8000003655	Thin Metal Cutting Disc,125x22.23x1mm Part No. DT3445-QZ	200	PAK				Dewalt/Equiva lent or higher	
161	TPMTGUG U 8000003666	Steel Feeler Gauges 20 blades, 0.05-1 mm Partno.910.031	1	NO				To be specified by the bidder	
162	TPPPDMDB 8000003669	Step Drill Bit, Partno.10225	1	SET				Irwin/Equivale nt or Higher	
163	TPPPGMAC 8000003671	Braided Wire Brush for Welder Partno.366 Braided wire brush for welder Part no. 3663602817697, SF57	5	SET				To be specified by the bidder	
164	TPPPGMAC 8000003672	S.S Wire Bore Brush Part No. 143335038 Stainless steel wire bore brush Part No. SKU 143335038_LK- 1063528361	4	SET				To be specified by the bidder	
165	TPPPDMDB 8000003793	Rethreader Tool Bit (M110), 8 TPI (3mm)	2	NO				To be specified by the bidder	
166	TPPPDMDB 8000003794	Rethreader tool bit(M42), 5.5TPI (4.5mm)	2	NO				To be specified by the bidder	



			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
167	TPPPGMAC 8000003822	Spiral Band Rubber Drum Holder,20 X20 mm	5	NO				To be specified by the bidder	
168	TPPPGMAC 8000003825	Abrasive Stone Joints Grinding Wheel Set. Polishing head bit with 1/4" shank (7pcs/set)	2	NO				To be specified by the bidder	
169	TPPPGMAC 8000003826	Gray Sharpening Stone Silicon Carbide 6" Grade: industrial (Oil Stone)	4	NO				To be specified by the bidder	
170	TPMTGUG U 8000003840	Feeler Strip, 0.21mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
171	TPMTGUG U 8000003841	Feeler Strip, 0.22mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
172	TPMTGUG U 8000003842	Feeler Strip, 0.23 mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
173	TPMTGUG U 8000003843	Feeler Strip, 0.24 mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
174	TPMTGUG U 8000003844	Feeler Strip, 0.26mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	



SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Countr Of Origin
					In Figure	In Words			
175	TPMTGUG U 8000003845	Feeler Strip, 0.27mm, 300mm long	10	NO				Mitutoyo/Stanl ey/Atul/Equiv alent or Higher	
176	TPPPGMAC 8000003890	SS Cutting Wheel, 100x16x1 mm	31	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
177	TPPPDMAC 8000003942	Flow Meter LUT400	1	NO				Sitrans/ Equivalent or Higher	
178	TPPPGMAC 8000003962	Thin Metal Cutting Disc 100 x 1x 16mm, Type-41, Model # DT3440-QZ	150	KG				Dewalt/Equiva lent or Higher	
179	TPPPDMDB 8000003968	Hammer Drill Bit, 12mmx210mm Length 98127, SDS Plus Shank 3	3	NO				Bosch/Equival ent or higher	
180	TPOFOMSP 8000003974	Nylon Entry Wheel 50x30mm, PW- NY-5032-11H, Load Bearing Capacity: 50kg	8	NO				To be specified by the bidder	
181	TPPPDMAC 8000003975	Installation Drill/Driver Kit, M12 Fuel 2505-22	2	NO				Milwaukee/Eq uivalent or Higher	
182	TPPPGMAC 8000004061	MS Metal Cutting Wheel, 100mm	30	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
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			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
183	TPPPGMAC 8000004062	SS Metal Cutting Wheel,100mm	30	NO				Makita/Bosch/ Norton/Tapari a/Stanley/Equi valent or higher	
184	TPPPDMDB 8000004136	Hohxen 30, 40, 50 Mm Dia Sds Plus Shank Hole Saw Cutter Concrete Cement Stone Wall Drill Bit- 1xwall hole saw, 1xcentre drill bit, 1xconnecting rod- Material-Alloy	1	NO				To be specified by the bidder	
185	TPPPDMDB 8000004144	HSS Drill Bit (4mm-14mm)	1	SET				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
186	TPPPGMAC 8000004252	Grinding Wheel 5"	2	NO				Hitachi/Bosch /Norton/Dewa lt/ Equivalent or Higher	
187	TPRDLSLS 8000004255	100 ml graduated glass cylinder for used	30	NO				To be specified by the bidder	



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SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
188	TPRDLSLS 8000004256	Vacuum Sampling Pump 32mm with Oil Sampl Vacuum Sampling Pump 32mm - Fluid Hand Vacuum Sampling Pump for Sample Collection From Tank, Thread Size - 32 MM, Pump Body MOC - Al	3	NO				To be specified by the bidder	
189	TPPPDMDB 8000004294	Metal Drill bit 4-16mm	2	SET				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
190	TPPPDMDB 8000004296	HSS Drill Bit Tapper shank - 15mm	2	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
191	TPPPDMDB 8000004297	HSS Centre drill bit,20 mm	2	NO				Stanley/Bosch/ Dewalt/Makita /Hilti/ Equivalent or Higher	
192	TPPPGMAC 8000004304	Dimond cutting wheel-Concrete 12x20mm	10	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	



			\mathbf{P}	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UNIT RATE		Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
193	TPPPDMDB 8000004318	Concrete Chipping Drillbit 16mm x 400mm	5	NO				Bosch/Stanley/ Dewalt/Makita /Equivalent or higher	
194	TPPPGMAC 8000004319	Hole hook & loop sander discs 100	4	NO				Stanley/Bosch/ Equivalent or Higher	
195	TPPPGMAC 8000004320	Hole hook & loop sander discs 200	4	NO				Stanley/Bosch/ Equivalent or Higher	
196	TPPPGMAC 8000004321	Sanding Disc with lock Nut 100mm	8	NO				To be specified by the bidder	
197	TPCTPD 20000006181	Circular Threading Die M10x1.5 mm pitch	2	NO				Sandvik	
198	TPMAMMSP 8000001526	Shank,code no.R 216.34-12030- AC26N 1010, type: cylindrical	2	NO				Sandvik	
199	TPMAMMSP 8000001527	Shank code no.R216.34-14030- AC26N 1010, type: cylindrical	2	NO				Sandvik	
200	TPMAMMSP 8000001528	Shank,code no.R216.34-16030- AC32N 1010, type: cylindrical	2	NO				Sandvik	
201	TPMAMMSP 8000001530	Shank,code no.R216.34-20030- AC38N 1010, type: cylindrical	2	NO				Sandvik	
202	TPMALMSP 8000002618	HSS Drill Set: 29 pcs 1/16"-1/12"	1	NO				Sandvik	



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SN	Material Code	Material Description	Qty	UO M	UN	UNIT RATE		Brand/Make	Country Of Origin
					In Figure	In Words			
203	TPMALMSP 8000003562	Tool Holder for Threading, Internal Tool Holder for Threading, Internal -266RKF -20-22	1	NO				Sandvik	
204	TPMALMSP 8000003563	Threadind Insert Threadind Insert , 266RL -22VM01A001M1125	1	NO				Sandvik	
205	TPMALMSP 8000003565	XS Solid Carbide Tool XS solid carbide tool for internal thread turning, CXS -06TH100MM- 6215R	1	NO				Sandvik	
206	TPMALMSP 8000003566	CXS - 06TH125MM -6215R Metric 60°,CXS - 06TH125MM -6215R	1	NO				Sandvik	
207	TPMALMSP 8000003567	CXS -06TH150MM -6315R Metric 60°,CXS -06TH150MM -6315R	1	NO				Sandvik	
208	TPMALMSP 8000003568	CXS-06TH -175MM -6215R Metric 60°,CXS-06TH -175MM -6215R	1	NO				Sandvik	
209	TPMALMSP 8000003569	CXS -06TH200MM -6215R Metric 60°, CXS -06TH200MM -6215R	1	NO				Sandvik	
210	TPMALMSP 8000003570	XS Solid Carbide Tool XS solid carbide tool for thread turning, CXS -06TH19WH -6215R	1	NO				Sandvik	
211	TPMALMSP 8000003571	CXS -06TH16WH -6215R Whitworth 55° (BSP)	1	NO				Sandvik	



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SN	Material Code	Material Description	Qty	UO M	UN	UNIT RATE		Brand/Make	Country Of Origin
					In Figure	In Words			
212	TPMALMSP 8000003576	Inserts for thread turning Inserts for thread turning , 266RG-22MM01A600M	1	NO				Sandvik	
213	TPMALMSP 8000003577	Morse taper holder Morse taper holder, 392.41041 -100 05 200A	1	NO				Sandvik	
214	TPMALMSP 8000003578	Tap adaptor, 391.61 -01 50 100A	1	NO				Sandvik	
215	TPMALMSP 8000003588	Threading Inserts-266RG Threading Inserts, 266RG-16MM01F150E 1125	1	NO				Sandvik	
216	TPMALMSP 8000003589	Reducing Sleeves, DIN 2185 5/4	1	NO				Sandvik	
217	TPMALMSP 8000003590	Threading insert,266RL- 22MM01A350M Internal Threading Inserts, 266RL-22MM01A350M	1	NO				Sandvik	
218	TPMALMSP 8000003591	Threading insert-266RL- 22M01A400M Internal Threading Inserts, 266RL-22M01A400M	1	NO				Sandvik	
219	TPMALMSP 8000003592	Threading insert- 266RL- 22MM01A450M Internal Threading Inserts, 266RL-22MM01A450M	1	NO				Sandvik	



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SN	Material Code	Material Description	Qty	UO M	UN	UNIT RATE		Brand/Make	Country Of Origin
					In Figure	In Words			
220	TPMALMSP	Threading insert-266RL-	1	NO				Sandvik	
	8000003593	22MM01A500M Internal							
		Threading Inserts,							
		266RL-22MM01A500M							
221	TPMALMSP	Threading insert-266RL-	1	NO				Sandvik	
	8000003594	22MM01A550M Internal							
		Threading Inserts,							
		266RL-22MM01A550M		NO				0 1 1	
222	TPMALMSP	Threading insert-266RL-	1	NO				Sandvik	
	8000003595	22MM01A600M Internal							
		Threading Inserts, 266RL-22MM01A600M							
223	TPMALMSP	Threading insert-266RG-	1	NO				Sandvik	
223	8000003596	22MM01A350M External	1	NO				Sandvik	
	0000003370	Threading Inserts,							
		266RG-22MM01A350M							
224	TPMALMSP	Threading insert-266RG-	1	NO				Sandvik	
	8000003597	22MM01A400M External							
		Threading Inserts,							
		266RG-22MM01A400M							
225	TPMALMSP	Threading insert- 266RG-	1	NO				Sandvik	
	8000003598	22MM01A450M External							
		Threading Inserts,							
		266RG-22MM01A450M							
226	TPMALMSP	Threading insert-266RG-	1	NO				Sandvik	
	8000003599	22MN01A500M External							
1	en hanay Solo	Threading Inserts,							
0	Malen A	266RG-22MN01A500M							



SN	Material Code	Material Description	P Qty	RICE S UO M			Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
227	TPMALMSP 8000003600	Threading insert-266RG- 22MM01A550M External Threading Inserts, 266RG-22MM01A550M	1	NO				Sandvik	
228	TPMALMSP 8000003601	Threading insert-266RG- 22MM01A600M External Threading Inserts, 266RG-22MM01A600M	1	NO				Sandvik	
229	TPMALMSP 8000003604	CoroTurn®107 insert for turning,D- style CoroTurn®107 insert for turning,D-style insert (Rhombic 55°),DCGW070202T01030F	1	NO				Sandvik	
230	TPMALMSP 8000004017	End Mill Cutter R216.34-04030- AC11N	2	NO				Sandvik	
231	TPMALMSP 8000004018	End Milling Cutter R216.34-06030- AC13N	2	NO				Sandvik	
232	TPMALMSP 8000004019	End Milling Cutter R216.34-08030- AC19N	2	NO				Sandvik	
233	TPMALMSP 8000004033	Shank Tool for Parting and Grooving L/LF 23E15-2525B	2	NO				Sandvik	
234	TPMALMSP 8000004197	Grooving inserts N123G2-0300- 0002- CM2135 Grooving inserts N123G2-0300-0002-CM2135	1	NO				Sandvik	
235	FPMALMSP 8000004198	Endmill cutter R216.34 -10030 - AC22N	2	NO				Sandvik	
Druk	Piluentsholing 22/04/2	nar S		I	I	1		69)

SN	Material Code	Material Description	Qty	UO M	UN	IT RATE	Total Amount	Brand/Make	Countr Of Origin
					In Figure	In Words			
236	TPMALMSP 8000004199	Gooving tool holder R/LF123 G20 - 2525B	1	NO				Sandvik	
237	TPMALMSP 8000004200	Circular thrading die M12X1.75mm pitch	2	NO				Sandvik	
238	TPMALMSP 8000004201	Circular thrading die M5x. 8mm pitch	2	NO				Sandvik	
239	TPMALMSP 8000004202	Thread Tunring inserts 266RG- 22MM01A600M	10	NO				Sandvik	
240	TPMALMSP 8000004203	DCGW070202T01030F	10	NO				Sandvik	
241	TPMALMSP 8000004204	CoroTurn®107 shank tool for turning SDNC	1	NO				Sandvik	
242	TPMALMSP 8000004205	CoroTurn®107 shank tool for turning SDJC	1	NO				Sandvik	
243	TPMALMSP 8000004206	CoroTurn®107 shank tool for turning SRDC	1	NO				Sandvik	
244	TPMALMSP 8000004207	CoroTurn®107 shank tool for turning SRDC N 3232P 20-A	1	NO				Sandvik	
245	TPMALMSP 8000004208	HSS BSP parallel tap code: 1018286A, Size: 1/8"	2	NO				Sandvik	
246	TPMALMSP 8000004209	HSS BSP parallel tap code:1014196A, Size: 1/4"	2	NO				Sandvik	
247 ق	TPMALMSP 8000004210	HSS BSP parallel tap Code:1038196A, Size: 3/8"	2	NO				Sandvik	
Druk	Philippine 23 perio	nar S	1	I	l			70)

			P	RICE S	CHEDUL				
SN	Material Code	Material Description	Qty	UO M	UN	IIT RATE	Total Amount	Brand/Make	Country Of Origin
					In Figure	In Words			
248	TPMALMSP 8000004211	Code : 141503A Size :M14x1.5 Code : 141503A Size :M14x1.5	2	NO				Sandvik	
249	TPMALMSP 8000004212	Code:181503A Size :M18x1. 5	2	NO				Sandvik	
250	TPMALMSP 8000004213	Code:241503A Size: M24x1. 5	2	NO				Sandvik	
251	TPMALMSP 8000004214	Code: 1018286A, Size: 1/8"	2	NO				Sandvik	
252	TPMALMSP 8000004215	Code:1014196A, Size:1/4"	2	NO				Sandvik	
253	TPMALMSP 8000004216	Code:1038196A, Size:3/8"	2	NO				Sandvik	
254	TPMALMSP 8000004217	Code: 141503A Size :M14x1.5	2	NO				Sandvik	
		nbers							



