



THE UNITED REPUBLIC OF TANZANIA
RUWASA - MOROGORO REGIONAL OFFICE



REQUEST FOR TENDER

TENDER NO.: TR140/013/2023/2024/G/22

FOR

SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

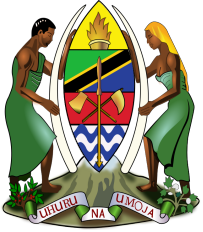
14/11/2023

List of Abbreviations

AO	Accounting Officer
BOT	Bank of Tanzania
Cap	Chapter
CC	Conditions of Contract
FY	Financial Year
GCC	General Conditions of Contract
GPN	General Procurement Notice
ICT	International Competitive Tendering
IFT	Invitation for Tenders
ITT	Instruction to Tenderers
JV	Joint Venture
JVCA	Joint Venture, Consortium, or Association
MAT	Most Advantageous Tender
NCT	National Competitive Tendering
NeST	Tanzania National e-Procurement System
OAG	Office of the Attorney General
PE	Procuring Entity
PPAA	Public Procurement Appeals Authority
PPRA	Public Procurement Regulatory Authority
STD	Standard Tender Document
SCC	Special Condition of Contract
TDS	Tender Data Sheet
TS	Technical Specifications
TiARB	Tanzania Institute of Arbitration

PART 1 – TENDERING PROCEDURES

SECTION I: INVITATION FOR TENDERS



THE UNITED REPUBLIC OF TANZANIA
RUWASA - MOROGORO REGIONAL OFFICE



Tender No. TR140/013/2023/2024/G/22

FOR

SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

14/11/2023

1. This Invitation for Tenders follows the General Procurement Notice for this Project which appeared in the National e-Procurement System of Tanzania (NeST) dated 27/08/2023.
2. The RUWASA - MOROGORO REGIONAL OFFICE has received a Grant from the WORLD BANK towards the cost of SUPPLY OF BUILDING MATERIALS FOR RUWASA KILOSA DISTRICT IN MOROGORO REGION, and it intends to apply part of the proceeds of this Grant to cover eligible payments under the contract for SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND.
3. The RUWASA - MOROGORO REGIONAL OFFICE now invites tenders from Sole Proprietor Local, Manufacturer Local, Special Group, Partnership Local and Company Local of SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND.
4. Tendering will be conducted through the National Competitive Tendering method specified in the Public Procurement Regulations.
5. A complete set of tendering document(s) in ENGLISH may be accessed through NeST.
6. Tenderers are required to register on the NeST and pay the tender participation fee indicated in the NeST to be able to participate in this tendering process.
7. All tenders must be accompanied by a Tender Securing Declaration in the format provided in the tendering document.
8. All tenders must be properly filled in and submitted through NeST at or before 10:00 AM on 27/11/2023. Tenders will be opened promptly there after through NeST. Tender opening details will be available to the public through NeST.
9. Tenders not received through NeST shall not be evaluated irrespective of the circumstances.

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SECTION II: INSTRUCTIONS TO TENDERERS (ITT)

A. INTRODUCTION

ITT NUMBER	ITT DESCRIPTION	SUB - ITT NUMBER	SUB-ITT DESCRIPTION
1	Scope of Tender and Tendering Method	1.1	The Procuring Entity (PE) indicated in the Tender Data Sheet (TDS) invites tenders for the supply of Goods as specified in the TDS and Section VII - Technical Specification. The successful Tenderer will be expected to supply the goods within the period stated in the TDS from the start date specified in the TDS . The duration of the Contract shall be as specified in the TDS .
		1.2	Tendering will be conducted through the method of procurement indicated in TDS and is open to all Tenderers who meet the eligibility criteria stated in Instructions to ITT 3 [Eligible Tenderers].
		1.3	Unless otherwise stated, throughout this tendering document definitions and interpretations shall be as prescribed in Section VIII -GeneralCondition of Contract (GCC).
2	Source of Funds	2.1	The Government of Tanzania has set aside funds for the operations of the PE named in the TDS during the Financial Year indicated in the TDS . It is intended that part of the proceeds of the funds will be applied to cover eligible payments under the contract for the supply of goods as described in the TDS . or The Government of Tanzania through the PE named in the TDS has received/has applied for/intends to apply for a [loan/credit /grant] from the financing institution named in the TDS towards the cost of the project and it intends to apply part of the proceeds of this [loan/credit] to payments under the contract described in the TDS .
		2.2	Payments will be made directly by the PE (or by financing institution specified in the TDS upon request by the PE to so pay) for each order and will be subject in all respects to the terms and conditions of the resulting contract placed by the PE
3.	Eligible Tenderers	3.1	The Invitation for Tenders (IFT) is open to all Tenderers except where it is specified in the TDS . A Tenderer may be natural persons, companies or firms or public or semi-public agencies of Tanzania and foreign countries, subject to ITT3.5 or any combination of them with a formal intent or letter of intent to enter into an agreement or under an existing agreement in the form of a joint venture, consortium, or association (hereinafter referred to as JVCA).
		3.2	In the case of a JVCA, all members shall be jointly and severally liable for the execution of the Contract in accordance with the contract terms. The JVCA shall nominate a Lead Member who shall have the authority to conduct all business for and on behalf of any and all the members of the JVCA during the tendering process and, in the

			event the JVCA is awarded the Contract, during contract execution. Unless specified in the TDS , there is no limit on the number of members in a JVCA.
		3.3	The appointment of Lead Member in the JVCA shall be confirmed by submission of a valid Power of Attorney to the PE.
		3.4	Any agreement that form a JVCA shall be required to be submitted as part of the tender and shall be attested.
		3.5	Any tender from a JVCA shall indicate the part of proposed contract to be performed by each party and each party shall be evaluated or post qualified with respect to its contribution only and the responsibilities of each party and shall not be substantially altered without prior written approval of the PE.
		3.6	National Tenderers shall satisfy all relevant licensing and/or registration requirements with the appropriate statutory bodies in Tanzania. Foreign Tenderers are exempted from this requirement but where selected as having submitted the lowest evaluated tender, the successful Tenderer shall register with the appropriate statutory body and shall be required to submit evidence of registration as an approved Supplier in Tanzania before signing the Contract.
		3.7	A Tenderer shall not have a conflict of interest. All Tenderers found to have a conflict of interest shall be disqualified. A Tenderer may be considered to have a conflict of interest with one or more parties in this tendering process, if they: <ul style="list-style-type: none"> a) are associated or have been associated in the past, directly or indirectly with a firm or any of its affiliates which have been engaged by the PE to provide consulting services for the preparation of the design, specifications and other documents to be used for the procurement of the goods to be purchased under this Invitation for tenders. b) have controlling shareholders in common; or c) receive or have received any direct or indirect subsidy from any of them; or d) have the same legal representative for purposes of this Tender; or e) have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the tender of another Tenderer, or influence the decisions of the PE regarding this tendering process; or f) submit more than one tender in this tendering process, or as Tenderers and subcontractors simultaneously. However, this does not limit the participation of subcontractors in more than one tender; or g) participated as a consultant in the preparation of the design or technical specifications of the goods and related services that are the subject of the tender.
		3.8	A Tenderer may be ineligible if – <ul style="list-style-type: none"> a) the Tenderer is declared bankrupt or, in the case of company or firm, insolvent; b) payments in favors of the Tenderer is

			<p>suspended in accordance with the judgment of a court of law other than a judgment declaring bankruptcy and resulting, in accordance with the national laws, in the total or partial loss of the right to administer and dispose of its property</p> <p>c) legal proceedings are instituted against such Tenderer involving an order suspending payments and which may result, in accordance with the national laws, in a declaration of bankruptcy or in any other situation entailing the total or partial loss of the right to administer and dispose of the property;</p> <p>d) the Tenderer is convicted, by a final judgment, of any offence involving professional conduct;</p> <p>e) the Tenderer is debarred and blacklisted in accordance with Public Procurement Act or ineligible from participating in public procurement for corrupt, coercive, fraudulent or obstructive practices, failure to abide with a Tender Securing Declaration, breach of a procurement contract, making false representation about his qualifications during tender proceeding or other grounds as may be deemed necessary by the Authority; or</p> <p>f) the Tenderer is from ineligible country as specified under Section V [eligible countries] of this tendering document.</p>
		3.9	Public or semi-public owned enterprises in the United Republic of Tanzania may participate only if they are legally and financially autonomous, if they operate under commercial law and if they are not a dependent agency of the Government and are registered by the relevant registration boards or authorities.
		3.10	Tenderers shall provide to the PE evidence of their eligibility, proof of compliance with the necessary legal, technical and financial requirements and their capability and, adequacy of resources to carry out the contract effectively.
		3.11	Tenderers shall provide such evidence of their continued eligibility satisfactory to the PE, as the PE shall request.
		3.12	Tenderers shall submit proposals relating to the nature, conditions and modalities of sub-contracting wherever the sub-contracting of any elements of the contract amounting to more than ten (10%) percent of the tender price is envisaged.
4	Eligible Goods and Related Services	4.1	All goods and related services to be supplied under the contract shall have their origin in eligible source countries, and all expenditures made under the contract will be limited to such goods and related services.
		4.2	For the purposes of this Clause, the term “goods” includes commodities, raw materials, machinery, equipment and industrial plants, and “related services” include services such as insurance, training and initial maintenance.
		4.3	For purposes of this Clause, “origin” means the place where the goods are mined, grown, cultivated, produced, manufactured, or processed, or through manufacture, procession, or assembly, another commercially recognized article results that differs substantially in its basic characteristics

			from its imported components or the place from which the related services are supplied.
		4.4	The nationality of the firm that produces, assembles, distributes, or sells the goods and services shall not determine their origin.
		4.5	To establish the eligibility of the supplies and the related services, Tenderers shall fill the country-of-origin declarations included in the Form of Tender.
		4.6	If so required in the TDS , the Tenderer shall demonstrate that it has been duly authorized by the manufacturer of the goods to supply in the United Republic of Tanzania, the goods indicated in its Tender.
5	One Tender per Tenderer	5.1	A Tenderer shall submit only one tender, in the same tendering process, either individually or as a partner in a joint venture.
		5.2	No Tenderer can be a subcontractor while submitting a tender individually or as a partner of a joint venture in the same tendering process.
		5.3	A Tenderer, if acting in the capacity of subcontractor in any tender, may participate in more than one tender but only in that capacity.
		5.4	A Tenderer who submits or participates in more than one tender (other than as a subcontractor or in cases of alternatives that have been permitted or requested) will cause all the tenders in which the Tenderer has participated to be disqualified.
6	Cost of Tendering	6.1	The Tenderer shall bear all costs associated with the preparation and submission of its tender, and the PE shall in no case be responsible or liable for those costs, except where the PE is ordered by the Public Procurement Appeals Authority (PPAA) to compensate the Tenderer following a successful Tenderer's appeal of the procurement proceedings.

B. TENDERING DOCUMENTS

7	Contents of Tendering Documents	7.1	<p>The goods required, tendering procedures, and contract terms are prescribed in the Tendering Documents. In addition to the Invitation for Tenders, the Tendering Documents which should be read in conjunction with any addenda issued in accordance with ITT 9.2 [Amendment of Tendering Documents] include:</p> <p>PART 1: TENDERING PROCEDURES Section II Instructions to Tenderers (ITT); Section III Tender Data Sheet (TDS); Section IV Qualification and Evaluation Criteria; Section V Tendering Forms; Section VI Eligible Countries.</p> <p>PART 2: PROCURING ENTITY'S REQUIREMENTS Section VII Schedule of Requirements.</p> <p>PART 3: CONDITIONS OF CONTRACT AND CONTRACT FORMS Section VIII General Conditions of Contract (GCC); Section IX Special Conditions of Contract (SCC); Section X Contract Forms.</p>
		7.2	<p>The Invitation for Tenders (IFT) (Section I) issued by the PE is not part of the Tendering Documents and is included as reference only. In case of discrepancies between the Invitation for Tender and the Tendering Documents listed in ITT 7.1, the said Tendering Documents will take precedence.</p>
		7.3	<p>The PE shall not be responsible for any Tendering Documents and their addenda, if they were not issued by the respective PE directly through NeST.</p>
		7.4	<p>The Tenderer is expected to examine all instructions, forms, terms and specifications in the Tendering Documents. Failure to furnish all information required by the Tendering Documents or to submit a tender substantially responsive to the Tendering Documents in every respect will be at the Tenderer's risk and may result in the rejection of its tender.</p>
8	Clarification of Tendering Documents	8.1	<p>A prospective Tenderer requiring any clarification of the Tendering Documents may notify the PE through NeST within the time specified in TDS prior to the deadline for submission of Tenders prescribed in ITT 22.1[Deadline for Submission of Tenders] for open competitive methods and in the case of other tendering methods, as specified in TDS prior to the deadline.</p>
		8.2	<p>The PE will within time specified in TDS after receiving the request for clarification respond and publish through NeST provided that such request is received within the time prescribed in TDS.</p>
		8.3	<p>Should the PE deem it necessary to amend the Tendering Documents as a result of a clarification, it shall do so following the procedure under ITT 9 [Amendment of Tendering Documents].</p>
9	Amendment of Tendering Documents	9.1	<p>Before the deadline for submission of tenders, the PE, for any reason, whether at its own initiative or in response to a request for clarification(s) by prospective Tenderers, may modify the Tendering Documents by issuing addenda.</p>

		9.2	Any addendum issued including the notice of any extension of the deadline shall be part of the Tendering Documents pursuant to ITT 7.1 [Content of Tendering Documents] and shall be communicated through NeST to the participating Tenderers.
		9.3	In order to allow prospective Tenderers reasonable time to take an addendum into account when preparing their tenders, the PE, at its discretion, may extend the deadline for the submission of tenders, pursuant to ITT 22.2 [Deadline for Submission of Tenders].

C. PREPARATION OF TENDERS

10	Language of Tender	10.1	<p>The Tender prepared by the Tenderer, as well as all correspondence and documents relating to the Tender exchanged by the Tenderer and the PE shall be written in the language specified in the TDS.</p> <p>Supporting documents and printed literature furnished by the Tenderer may be in another language provided they are accompanied by an accurate translation of the relevant passages in the Language of the Tender, in which case, for purposes of interpretation of the Tender, the translation shall govern.</p>
11	Documents and Sample(s) Constituting the Tender	11.1	<p>The Tender prepared by the Tenderer shall constitute the following components:</p> <ul style="list-style-type: none"> a) Form of Tender and a Price Schedule completed in accordance with ITT14 [Form of Tender], ITT15 [Tender Prices], and ITT16 [Tender Currencies]; b) Sample(s) if requested in the TDS; c) Documentary evidence established in accordance with ITT13 [Documents Establishing Eligibility and Qualification of the Tenderer] that the Tenderer is eligible to Tender and is qualified to perform the contract if its Tender is accepted; d) Documentary evidence established in accordance with ITT13.3(a) that the Tender has been authorized by the manufacturer to supply the goods into the United Republic of Tanzania, where required and where the supplier is not the manufacturer of those goods; e) Documentary evidence established in accordance with ITT12 [Documents Establishing Eligibility of Goods and Related Services and Conformity to Tendering Documents] that the goods and ancillary services to be supplied by the Tenderer are eligible goods and services and conform to the Tendering Documents; f) Tender security or Tender Securing Declaration furnished in accordance with ITT18 [Tender Security or Tender Securing Declaration]; g) Duly Notarized Power of Attorney authorizing the signatory of the Tender to commit the Tenderer, in accordance with ITT20.2 [Format and Signing of Tenders] and h) Any other document, other than the documents under ITT11.1
		11.2	<p>(a) Where a sample(s) is required by a PE, the sample shall be:</p> <ul style="list-style-type: none"> (i) Physically submitted as part of the tender, in the quantities, sizes and other details requested in the IFT. (ii) Carriage paid; (iii) Received on, or before, the closing time and date for the submission of tenders and at the address shown in the TDS; and (iv) Evaluated to determine compliance with all characteristics listed in the TDS. <p>(b) and The PE shall reject the tender if the sample(s) does not conform to all characteristics prescribed in the tendering documents, and are not submitted within the specified time; and shall retain the sample(s) of the successful tenderer.</p>

		11.3	Where it is not possible to avoid using a propriety article as a sample, a Tenderer shall make it clear that the propriety article is displayed only as an example of the type or quality of the goods being tendered for and that competition shall not thereby be limited to that article only.
		11.4	Samples made up from materials supplied by a PE shall not be returned to a tenderer nor shall a PE be liable for the cost of making them.
		11.5	All samples produced from materials belonging to an unsuccessful tenderer which have not been claimed and collected by the tenderer within a period of thirty (30) days from the date of notification of unsuccessful tenderers by the PE shall be the property of the PE and shall be disposed in such a manner as may be directed by the Accounting Officer (AO).
12	Documents Establishing Eligibility of Goods and Related Services and Conformity to Tendering Documents	12.1	Pursuant to ITT 11 [Documents and Sample(s) Constituting the Tender], the Tenderer shall upload as part of its tender, documents establishing the eligibility and conformity to the Tendering Documents of all goods and related services which the Tenderer proposes to supply under the Contract.
		12.2	The documentary evidence of the eligibility of the goods and related services shall consist of a statement in the Price Schedule of the country of origin of the goods and related services offered which shall be confirmed by a certificate of origin issued at the time of shipment.
		12.3	The documentary evidence of conformity of the goods and related services to the Tendering Documents may be in the form of literature, drawings, and data, and shall consist of: a) a detailed description of the essential technical and performance characteristics of the Goods; b) an item-by-item commentary on the PE's Technical Specifications demonstrating substantial responsiveness of the Goods and Services to those specifications, or a statement of deviations and exceptions to the provisions of the Technical Specifications; c) any other procurement specific documentation requirement as stated in the TDS .
		12.4	The Tenderer shall also furnish a list giving full particulars, including available sources and current prices of goods, spare parts, special tools, etc., necessary for the proper and continuing functioning of the Goods during the period specified in the TDS following commencement of the use of the goods by the PE.
		12.5	For purposes of the commentary to be furnished pursuant to ITT 12.3(b), the Tenderer shall note that standards for workmanship, material, and equipment, as well as references to brand names or catalogue numbers designated by the PE in its Technical Specifications, are intended to be descriptive only and not restrictive. The Tenderer may substitute alternative standards, brand names, and/or catalogue numbers in its tender, provided that it demonstrates to the PE's satisfaction that the substitutions ensure substantial equivalence to those designated in the Technical Specifications.
		12.6	The required documents and other accompanying documents must be in the language of the tender. In case any other language than language of the tender is used, the pertinent

			translation into the language of the tender shall be attached to the original version.
13	Documents Establishing Eligibility and Qualification of a Tenderer	13.1	Pursuant to ITT 11 [Documents and Sample(s) Constituting the Tender], the Tenderer shall upload as part of its tender, necessary documents establishing the Tenderer's eligibility to tender and its qualifications to perform the contract if its tender is accepted.
		13.2	Tenderers shall upload documents relating to eligibility during their registration to the system.
		13.3	The documentary evidence of the Tenderer's eligibility to tender shall establish to the PE's satisfaction that the Tenderer, at the time of submission of its tender, is from an eligible country as defined under ITT 4 [Eligible Goods and Related Services].
		13.4	The documentary evidence of the Tenderer's qualifications to perform the contract if its Tender is accepted shall establish to the PE's satisfaction that: a) in the case of a Tenderer offering to supply goods under the contract which the Tenderer did not manufacture or otherwise produce, the Tenderer has been duly authorized by the goods Manufacturer or producer to supply the goods in the United Republic of Tanzania; b) in the case of a Tenderer not doing business within the United Republic of Tanzania, the Tenderer is or will be (if awarded the contract) represented by an Agent in Tanzania equipped, and able to carry out maintenance, repair, and spare parts stocking obligations prescribed in the CC and/or Technical Specifications on behalf of the Supplier. c) the Tenderer meets each of the qualification criterion specified in Section III [Qualification and Evaluation Criteria].
14	Form of Tender and Price Schedule	14.1	The Tenderer shall fill the Form of Tender and Price schedule as provided and required in the NeST.
15	Tender Prices and Discounts	15.1	The Tender Prices and discounts quoted by the Tenderer in the Form of Tender and in the Price, Schedules shall conform to the requirements specified in ITT 15.2 to 15.11.
		15.2	All items in the Schedule of Requirements must be listed and priced separately in the Price Schedules. If a Price Schedule shows items listed but not priced, the Tender will be rejected as being substantially non-responsive. Items not listed in the Price Schedule shall be assumed not to be included in the Tender and the Tender will be rejected as being substantially non-responsive.
		15.3	The Tender price to be quoted in the Form of Tender in accordance with ITT 15.1 shall be the total price of the Tender, excluding any discounts offered.
		15.4	The Tenderer shall quote discounts and the methodology for their application in the 'Form of Tender' in accordance with ITT 15.9.
		15.5	The Tenderer shall indicate on the appropriate Price Schedule the unit prices (where applicable) and total Tender price of the goods it proposes to supply under the contract.
		15.6	Prices indicated on the Price Schedule for goods manufactured from within the United Republic of Tanzania shall be entered in the following manner:

			<p>a) the price of the goods quoted EXW (ex-works, ex-factory, ex warehouse, ex showroom, or off-the-shelf, as applicable), including all customs duties and sales and other taxes already paid or payable:</p> <p>i). on the components and raw material used in the manufacture or assembly of goods quoted ex works or ex-factory; or</p> <p>ii). on the previously imported goods of foreign origin quoted ex warehouse, ex showroom, or off-the-shelf.</p> <p>b) sales and other taxes which will be payable on the goods if the contract is awarded.</p> <p>c) the price for inland transportation, insurance, and other local costs incidental to delivery of the goods to their final destination, if specified in the TDS.</p> <p>d) the price of other (incidental) services, if any, listed in the TDS.</p>
		15.7	<p>Prices indicated on the Price Schedule for goods offered from abroad shall be entered in the following manner</p> <p>a) the price of the goods shall be quoted CIF named port of destination, or CIP border point, or CIP named place of destination, in Tanzania, as specified in the TDS. In quoting the price, the Tenderer shall be free to use transportation through carriers registered in any eligible countries. Similarly, the Tenderer may obtain insurance services from any eligible source country.</p> <p>b) the price of the goods quoted FOB port of shipment (or FCA, as the case may be), if specified in the TDS.</p> <p>c) the price of goods quoted CFR port of destination (or CPT as the case may be), if specified in the TDS.</p> <p>d) the price for inland transportation, insurance, and other local costs incidental to delivery of the goods from the port of entry to their final destination shall be [Specify whether FOB or FCA prices (or other terms, CFR or CPT) are required pursuant to ITT 15.7 (b) or (c)] if specified in the TDS.</p> <p>e) the price of (incidental) services, if any, listed in the TDS.</p>
		15.8	<p>Prices proposed on the Price Schedule for goods and related services shall be disaggregated, where appropriate as indicated in this Clause. This disaggregation shall be solely for the purpose of facilitation the comparison of Tenders by the PE. This, shall not in any way limit the PE's right to contract on any of the terms offered: -</p> <p>a) For Goods: -</p> <p>i) the price of the Goods, quoted CIP or other INCOTERMS as specified in the TDS.</p> <p>ii) all customs duties, sales tax, value added tax, and other taxes applicable in the United goods or on the components and raw materials used in their manufacture or assembly, if the contract is awarded to the Tenderer, and</p> <p>b) For Related Services</p> <p>i) The price of the related services,</p> <p>ii) All customs duties, sales tax value added tax, and other taxes applicable in the United Republic of Tanzania, paid or payable, on the related services, if the contract is awarded to the Tenderer; and</p> <p>iii) The total price for the item.</p>
		15.9	<p>Prices quoted by the Tenderer shall be fixed during the Tenderer's performance of the contract and not subject to</p>

			variation on any account, unless otherwise specified in the TDS . A Tender submitted with an adjustable price quotation will be treated as non-responsive and shall be rejected, pursuant to ITT28 [Preliminary Examination of Tenders]. If, however, in accordance with the TDS , prices quoted by the Tenderer shall be subject to adjustment during the performance of the contract, a Tender submitted with a fixed price quotation will not be rejected, but the price adjustment would be treated as zero.
		15.10	If so indicated in the Invitation for Tenders and Instructions to Tenderers, that Tenders are being invited for individual contracts (Lots) or for any combination of contracts (packages), Tenderers wishing to offer any price discounts for the award of more than one contract shall specify in their Tender the price discounts applicable to each package, or alternatively, to individual contracts within a package.
		15.11	In the case of National, International and Restricted Competitive Tendering on Fixed Budget Method, the Tender Price quoted by the Tenderer shall not exceed the budget indicated in the TDS . Any Tenderer whose Tender Price exceeds the provided budget, shall be rejected.
16	Tender Currencies	16.1	Prices shall be quoted in the following currencies: a) For goods and services that the Tenderer will supply from within the United Republic of Tanzania, the prices shall be quoted in Tanzania Shillings. b) For goods and related services that the Tender will supply from outside the United Republic of Tanzania, or for imported parts or components of goods and related services originating outside the United Republic of Tanzania, the Tender prices shall be quoted in any freely convertible currency of another country. If the Tenderer wishes to be paid in a combination of amounts in different currencies, it may quote its price accordingly but use no more than three foreign currencies.
		16.2	The rates of exchange to be used by the Tenderer in arriving at the local currency equivalent and the proportions mentioned in ITT16.1 above shall be the selling rates for similar transactions established by the Bank of Tanzania (BoT) prevailing on the date 28 days prior to the latest deadline for submission of Tenders. These exchange rates shall apply for all payments so that no exchange risk will be borne by the Tenderer. If the Tenderer uses other rates of exchange, the provisions of ITT 31.1 [Conversion to Single Currency] shall apply. In any case, payments will be computed using the rates quoted in the Tender.
		16.3	Tenderers shall indicate details of their expected foreign currency requirements in the tender.
		16.4	Tenderers may be required by the PE to clarify their foreign currency requirements and to substantiate that the amounts included in the Contract are reasonable and responsive to ITT 16.1.
17	Tender Validity Period	17.1	Tenders shall remain valid for the period specified in the TDS after the Tender submission deadline prescribed by the PE, pursuant to ITT22 [Deadline for Submission of Tenders]. A Tender valid for a shorter period shall be rejected by the PE as non-responsive.
		17.2	In exceptional circumstances, prior to the expiration of the

			Tender Validity Period, the PE may request that the Tenderers consent to an extension of the period of validity of their tenders. The request and the Tenderers responses shall be made through NeST.
		17.3	The Tender Security provided under ITT 18 [Tender Security or Tender Securing Declaration] shall also be suitably extended. A Tenderer may refuse the request without forfeiting its Tender Security or causing to be executed its Tender Securing Declaration.
		17.4	A Tenderer agreeing to the request will not be required nor permitted to modify its tender but will be required to extend the validity of its Tender Security in compliance with ITT 18 [Tender Security or Tender Securing Declaration] in all respects
		17.5	In the case of fixed price contracts, if the award is delayed by a period exceeding sixty (60) days beyond the expiry of the initial Tender validity period, the contract price may be adjusted by a factor specified in the request for extension.
18	Tender Security or Tender Securing Declaration	18.1	Pursuant to ITT11 [Documents and Sample(s) Constituting the Tender], the Tenderer shall furnish as part of its tender, a Tender Security in the amount and currency specified in the TDS or Tender Securing Declaration as specified in the TDS in the format provided in Section V [Tendering Forms].
		18.2	The Tender Security or Tender Securing Declaration is required to protect the PE against the risk of Tenderer's conduct which would warrant the security's forfeiture, pursuant to ITT 18.9.
		18.3	<p>The Tender security shall be denominated in the local currency or in another freely convertible currency, and it shall be in the form specified in the TDS which shall be in any of the following:</p> <p>a)a bank guarantee, an irrevocable letter of credit issued by a reputable bank, or an insurance bond issued by a reputable insurance firm located in the United Republic of Tanzania or abroad valid for twenty-eight (28) days beyond the end of the validity of the Tender. This shall also apply if the period for Tender validity is extended. In either case, the form must include the complete name of the Tenderer;</p> <p>b)a certified banker's cheque.</p> <p>c) another security if indicated in the TDS</p>
		18.4	The Tender Security or Tender Securing Declaration shall be in accordance with the Form of the Tender security or Tender Securing Declaration included in Section V [Tendering Forms] or another form approved by the PE prior to the Tender submission.
		18.5	The tender security or tender securing declaration of a JVCA must be in the name of the JVCA that submits the tender. If the JVCA has not been legally constituted into a legally enforceable JVCA at the time of tendering, the tender security or Tender-Securing Declaration shall be in the names of all future members as named in the letter of intent referred to in ITT 3.1 [Eligible Tenderers] and ITT 11.2 [Documents and Sample(s) Constituting the Tender]
		18.6	Any Tender not accompanied by a Tender Security or Tender

			Securing Declaration in accordance with ITT 18.1 or 18.3 shall be rejected by the PE as non-responsive, pursuant to ITT 28 [Preliminary Examination of Tenders].
		18.7	<p>Unsuccessful Tenderers' Tender Security will be released back as promptly as possible, but not later than thirty (30) days after the expiration of the period of tender validity prescribed by the PE pursuant to ITT 17 [Tender Validity Period]. The PE shall make no claim to the amount of the tender security, and shall promptly release the tender security, after whichever of the following that occurs earliest:</p> <p>(a) the expiry of the tender security;</p> <p>(b) the entry into force of a procurement contract and the provision of a security for the performance of the contract if such a security is required by the tender documents;</p> <p>(c) the rejection by the PE of all tenders;</p> <p>(d) the withdrawal of the tender prior to the deadline for the submission of tenders, unless the tender documents stipulate that no such withdrawal is permitted.</p>
		18.8	The successful Tenderer's Tender Security will be released upon the furnishing the performance security, pursuant to ITT 40 [Performance Security] and signing the contract pursuant to ITT 41 [Signing of Contract].
		18.9	<p>In the case of Tender Security, it shall be forfeited if:</p> <p>a) a Tenderer withdraws its Tender during the period of Tender validity specified by the Tenderer in the Form of Tender except as provided for in ITT 17.2 [Tender Validity Period]; or</p> <p>b) a successful Tenderer fails to furnish performance security in accordance with ITT 40 [Performance Security] or fails to sign the contract in accordance with ITT 41 [Signing of Contract].</p>
		18.10	<p>In the case of Tender Securing Declaration, it shall be executed if:</p> <p>a) a Tenderer withdraws its tender during the period of Tender validity specified by the Tenderer on the Form of Tender except as provided for in ITT17.2 [Tender Validity Period]; or</p> <p>b) a successful Tenderer fails to furnish performance security in accordance with ITT40 [Performance Security] or fails to sign the contract in accordance with ITT 41 [Signing of Contract].</p>
		18.11	The failure of a Tenderer to abide to the terms of Tender Securing Declaration shall be reported to the Public Procurement Authority (PPRA) for debarment for a period which they shall determine. A Tenderer debarred by PPRA shall be ineligible to participate in all tenders floated by public bodies during the period of debarment.
19	Alternative Tenders by Tenderers	19.1	Tenderers shall submit offers that comply with the requirements of the Tendering Documents, including the basic Tenderer's technical design as indicated in the specifications and Schedule of Requirements. Alternatives will not be considered, unless specifically allowed for in the TDS. If so allowed, ITT19.2 shall prevail.

		19.2	When alternative schedule for delivery of goods is explicitly invited, a statement of that effect will be included in the TDS as will the method for evaluating different schedule for delivery of goods
		19.3	If so allowed in the TDS , Tenderers wishing to offer technical alternatives to the requirements of the Tendering Documents must also submit a Tender that complies with the requirements of the Tendering Documents, including the basic technical design as indicated in the specifications. In addition to submitting the basic tender, the Tenderer shall provide all information necessary for a complete evaluation of the alternative by the PE, including technical specifications, breakdown of prices, and other relevant details. Only the technical alternatives, if any, of the lowest evaluated Tenderer conforming to the basic technical requirements shall be considered by the PE.
20	Format and Signing of Tender	20.1	The Tenderer shall prepare documents comprising the tender as described in ITT 11 [Documents and Sample(s) Constituting the Tender].
		20.2	The tender shall be signed by a person or persons duly authorized to sign on behalf of the Tenderer and the authorization documents shall be submitted together with the tender indicating names and positions of each signatory as specified in the TDS .
		20.3	The Tenderer shall furnish information as described in the Form of Tender on commissions or gratuities, if any, paid or to be paid to agents relating to this tender and to contract execution if the Tenderer is awarded the contract.

D. SUBMISSION OF TENDERS

21	Submission of Tenders	21.1	All tenders shall be submitted through NeST on date and time indicated in TDS. Tenders submitted through NeST shall be considered to be true and legal version, duly authorized and duly executed by the Tenderer and intended to have binding legal effect. The tenderer shall properly name his soft copies of documents before submission through NeST.
		21.2	The tender shall bear e-signature or digital signatures, where applicable for identity and authentication purposes and the identity of the Tenderer may be verified with a follow-up due diligence process.
		21.3	Tenders submitted through NeST shall be received in full prior to the closing time and the Tenderers shall receive an acknowledgment of receipt of their tenders or amendment through the system.
		21.4	Tenderers must ensure the integrity, completeness and authenticity of their submission; and in case of electronic records entered online and files containing the tender being unreadable for any reason, the tender submitted shall not be considered.
		21.5	In addition, if required in accordance with ITT11 [Documents and Sample(s) Constituting the Tender], the Tenderer shall deliver any samples at the address shown in the TDS not later than the date and time specified in the TDS .
22	Deadline for Submission of Tenders	22.1	Tenders shall be received by the PE through NeST not later than the date and time specified in NeST.
		22.2	The PE may, in exceptional circumstances and at its discretion and before expiry of the submission deadline, extend the deadline for the submission of tenders by amending the Tendering Documents in accordance with ITT 9 [Amendment of Tendering Documents], in which case all rights and obligations of the PE and Tenderers previously subject to the deadline will thereafter be subject to the new deadline.
23	Late Tenders	23.1	NeST does not allow a Tenderer to submit its tender after the deadline for submission of tenders in accordance with ITT 22 [Deadline for Submission of Tenders].
24	Modification, Substitution and Withdrawal of Tenders	24.1	A Tenderer may modify or substitute or withdraw its Tender after it has been submitted to the PE provided that such modification or substitution or withdraw is made prior to the deadline for submission of Tenders. Tenderer shall receive an acknowledgement of receipt of any amendment of its submitted tender through the system.
		24.2	No Tender may be withdrawn, after the deadline for submission of tenders and the expiration of the period of Tender validity specified by the Tenderer on the Tender Form. Withdrawal of a Tender during this interval shall result in execution of Tender Security or Tender Securing Declaration, pursuant to the ITT18.9 [Tender Security or Tender Securing Declaration].
		24.3	Withdrawal of a Tender between the deadline for submission of Tenders and the expiration of the period of Tender validity including any extension thereof pursuant to ITT 17.2 [Tender Validity Period], shall result in execution of Tender Security or Tender securing declaration pursuant to ITT18.6 [Tender Security or Tender Securing Declaration].
		24.4	Tenderers may only offer discounts to, or otherwise modify the

			prices of their Tenders by submitting Tender modifications in accordance with this Clause or included in the original Tender submission.
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E. OPENING AND EVALUATION OF TENDERS

25	Opening of Tenders	25.1	The opening shall be done automatically by the system after the deadline date and time. Readout prices shall be displayed automatically in the NeST portal. Automated opening reports shall be sent to all involved parties including the PE and Tenderers.
		25.2	A Tenderer or any other person with interest in the tender process can access tender opening records in the appropriate section of NeST.
26	Confidentiality	26.1	Information relating to the examination, clarification, evaluation and comparison of tenders and recommendation of contract award shall not be disclosed to Tenderers or any other persons not officially concerned with such process until the notice of intention to award the contract to the successful Tenderer has been issued.
		26.2	Any effort by a Tenderer to influence the PE processing of Tenders or award decisions may result in the rejection of its Tender.
27	Clarification of Tenders	27.1	In order to assist in the examination, evaluation and comparison of tenders and post-qualification of the Tenderers, the PE may, at its discretion, ask any Tenderer for a clarification of its tender including breakdown of prices. Any clarification submitted by a Tenderer that is not in response to a request by the PE shall not be considered.
		27.2	The request for clarification shall be communicated through NeST and the Tenderer shall respond through NeST. No change in the prices or substance of the Tender shall be sought, offered, or permitted except provided otherwise.
28	Preliminary Evaluation of Tenders	28.1	Prior to the detailed evaluation of Tenders, the PE will determine whether each Tender: a) meets the eligibility criteria defined in ITT 3 [Eligible Tenderers] and ITT 4 [Eligible Goods and Related Services]; b) has been properly signed; c) is accompanied by the required securities; and d) is substantially responsive to the requirements of the Tendering Documents. The PE's determination of a Tender's responsiveness will be based on the contents of the tender itself.
		28.2	A substantially responsive tender is one which conforms to all the terms, conditions, and specifications of the Tendering Documents, without material deviation, omission or reservation. A material deviation or reservation is one that: a) if accepted, would affect in any substantial way the scope, quality, or performance of the Goods and Related Services in the Contract; or limit in any substantial way, inconsistent with the Tendering Documents, the PE's rights or the Tenderers obligations under the Contract; or b) if rectified, would unfairly affect the competitive position of other Tenderers presenting substantially responsive Tenders. For the purpose of this section, the following definitions apply “Deviation” is a departure from the requirements specified in the Tendering Document; “Reservation” is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Tendering Document; and “Omission” is the failure to submit part or all of the

			information or documentation required in the Tendering Document.
		28.3	The PE will confirm that the documents and information specified under ITT11 [Documents and Samples Constituting the Tender], ITT12 [Documents Establishing Eligibility of Goods and Related Services and Conformity to Tendering Documents] and ITT13 [Documents Establishing Eligibility and Qualification of a Tenderer] have been provided in the tender. If any of these documents or information is missing or is not provided in accordance with the Instructions to Tenderers, the tender shall be rejected.
		28.4	The PE may waive any minor informality, nonconformity, or irregularity in a Tender which does not constitute a material deviation, provided such waiver does not prejudice or affect the relative ranking of any Tenderer.
		28.5	Provided that a tender is substantially responsive, the PE may request that the Tenderer submit the necessary information or documentation, within a reasonable period of time, to rectify non-material non-conformities or omissions in the tender related to documentation requirements. Such omission shall not be related to any aspect of the price of the tender. Failure of the Tenderer to comply with the request may result in the rejection of its tender.
		28.6	Provided that a tender is substantially responsive, the PE shall rectify quantifiable non-material non-conformities related to the Tender Price. To this effect, the Tender Price shall be adjusted, for comparison purposes only, to reflect the price of a missing or non-conforming item or component.
		28.7	If a Tender is not substantially responsive to the requirements of the Tendering Documents, it shall be rejected by the PE and may not subsequently be made responsive by correction of the non-conformity.
		28.8	Material deviations to commercial terms and conditions, which justify rejection of a tender shall include the following: a) failure to sign the Tender form and price schedules by the authorized person or persons; b) failure to satisfy eligibility requirements; c) failure to submit a Tender security as specified in the tendering documents; d) failure to satisfy the tender validity period; e) inability to meet the critical delivery schedule or work schedule clearly specified in the tendering documents, where such schedule is a crucial condition with which tenderers must comply; f) failure to comply with minimum experience criteria as specified in the tendering documents; g) conditional tenders such as conditions in a tender which limit the tenderer's responsibility to accept an award; h) inability to accept the price adjustment formulae of the tendering documents; i) stipulating price adjustment when fixed price tenders were invited; j) subcontracting in a substantially different amount or manner than that permitted; and k) failure to submit major supporting documents required by the tendering documents to determine substantial responsiveness of a tender.

		28.9	<p>All tenders shall be checked for substantial responsiveness to the technical requirements of the tendering documents and non-conformity to technical requirements, which are justifiable grounds for rejection of a tender includes the following:</p> <p>a) failure to tender for the required scope of work as instructed in the tendering documents and where failure to do so has been indicated as unacceptable; **the system should be able to take on board this instruction based on the scope provided in schedule of requirements**</p> <p>b) failure to quote for an item in the package; **the system should be able to take on board this instruction based on the requirements in the schedule of requirements**</p> <p>c) failure to meet major technical requirements, such as offering completely different types of equipment or materials from the types specified, plant capacity well below the minimum specified, equipment not able to perform the basic functions for which it is intended;</p> <p>d) Presentation of absolutely unrealistic and inadequate implementation plans and schedules regarding performance, technical or service factors.</p>
29	Technical Evaluation	29.1	The PE shall examine the tender to confirm that all terms and conditions specified in the GCC and the SCC have been accepted by the Tenderer without any material deviation or reservation.
		29.2	The PE shall evaluate the technical aspects of the Tender submitted in accordance with ITT 12 [Documents Establishing Eligibility of Goods and Related Services and Conformity to Tendering Documents], to confirm that all requirements specified in Section VI – Schedule of Requirements of the Tendering Documents and Technical Specifications have been met without material deviation or reservation.
		29.3	If after the examination of the terms and conditions and the technical evaluation, the PE determines that the Tender is not substantially responsive in accordance with ITT 28 [Preliminary Examination of Tenders], it shall reject the Tender.
30	Conversion to Single Currency	30.1	To facilitate evaluation and comparison, the PE will convert all Tender prices expressed in the amounts in various currencies in which the Tender prices are payable in Tanzania Shillings at the selling exchange rate established for similar transactions by the BOT twenty-eight (28) days prior to the date specified for opening of tenders.
31	Commercial Evaluation of Tenders	31.1	The PE shall evaluate and compare only the Tenders determined to be substantially responsive, pursuant to ITT 28 [Preliminary Examination of Tenders].
		31.2	<p>To evaluate a Tender, the PE shall consider the following:</p> <p>a) evaluation will be done for Items or Lots (contracts); and the Tender Price as quoted in accordance with clause 15;</p> <p>b) price adjustment due to discounts offered in accordance with ITT 15.4 [Tender Prices];</p> <p>c) converting the amount resulting from applying (a) to (b) above, if relevant, to a single currency in accordance with ITT 31 [Conversion to Single Currency];</p> <p>d) price adjustment due to quantifiable non-material non-conformities in accordance with ITT 28.5 and 28.6 [Preliminary Examination of Tenders]</p>

			e) the additional evaluation factors are specified in Section IV [Qualification and Evaluation Criteria].
		31.3	The estimated effect of the price adjustment provisions of the Conditions of Contract, applied over the period of execution of the Contract, shall not be taken into account in tender evaluation.
		31.4	If these Tendering Documents allows Tenderers to quote separate prices for different lots (contracts), the methodology to determine the lowest evaluated price of the lot (contract) combinations, including any discounts offered in the Form of Tender, is specified in Section IV [Qualification and Evaluation Criteria]
		31.5	The PE's evaluation of a Tender shall exclude and not take into account: a) in the case of goods manufactured in the United Republic of Tanzania or goods of foreign origin already located in the United Republic of Tanzania, sales and other similar taxes, which will be payable on the goods if a contract is awarded to the Tenderer; b) in the case of goods of foreign origin offered from abroad, customs duties and other similar import taxes which will be payable on the goods if the contract is awarded to the Tenderer; and c) any allowance for price adjustment during the period of execution of the contract, if provided in the Tender.
		31.6	The PE's evaluation of a tender may require the consideration of other factors, in addition to the Tender Price quoted in accordance with ITT 15 [Tender Price]. These factors may be related to the characteristics, performance, and terms and conditions of purchase of the Goods and Related Services. The effect of the factors selected, if any, shall be expressed in monetary terms to facilitate comparison of tenders, unless otherwise specified in TDS from amongst those set out in Section IV [Qualification and Evaluation Criteria]. The criteria and methodologies to be used shall be as specified in ITT 31.2
		31.7	The comparison shall be between the EXW price of the goods offered from within the United Republic of Tanzania, such price to include all costs, as well as duties and taxes paid or payable on components and raw material incorporated or to be incorporated in the goods, and the CIF named port of destination (or CIP border point, or CIP named place of destination) price of the goods offered from outside the United Republic of Tanzania.
32	National Preference	32.1	If the TDS so specifies, the PE will grant a margin of preference to goods manufactured in the United Republic of Tanzania, provided the Tenderer shall have established to the satisfaction of the PE that its Tender complies with the criteria specified in Section IV [Qualification and Evaluation Criteria].
		32.2	Where a margin of preference applies, its application and detail shall be specified in Section IV [Qualification and Evaluation Criteria].
33	Determination of Lowest Evaluated Tender	33.1	The Tender with the lowest evaluated price, from among those which are eligible, compliant and substantially responsive shall be the lowest evaluated tender.

		33.2	In the case of National, International and Restricted Competitive Tendering on specified fixed budget project, the lowest evaluated price shall not exceed the provided budget. If the price of the Lowest Evaluated Tender exceeds the provided budget, it shall be rejected.
34	Post-qualification of Tenderer	34.1	After determining the lowest-evaluated tender, if pre-qualification was not undertaken, the PE shall carry out the post-qualification of the Tenderer using only the requirements specified in Section IV [Qualification and Evaluation Criteria]
		34.2	<p>Where the tender price of the lowest evaluated tenderer is considered to be abnormally low, the PE shall perform price analysis as part of the post-qualification. The following process shall apply:</p> <p>(a) The PE may reject a tender if the PE has determined that the price in combination with other constituent elements of the tender is abnormally low in relation to the subject matter of the procurement (scope of works or services) and raises concerns as to the ability of the tenderer that presented that tender to perform the contract.</p> <p>(b) Before rejecting an abnormally low tender the PE shall: request the tenderer an explanation of the tender or of those parts which it considers contribute to the tender being abnormally low; take account of the evidence provided in response to a request in writing; and subsequently verify the tender or parts of the tender being abnormally low.</p> <p>(c) The decision of the PE to reject a tender and reasons for the decision shall be recorded in the procurement proceedings and promptly communicated to the tenderer concerned; and</p> <p>(d) The PE shall not incur any liability solely by rejecting abnormally tender.</p> <p>An abnormally low tender means, in the light of the PE's estimate and of all the tenders submitted, the tender appears to be abnormally low by not providing a margin for normal levels of profit.</p>
		34.3	The PE will determine to its satisfaction whether the Tenderer that is selected as having submitted the lowest evaluated responsive Tender is qualified to perform the contract satisfactorily, in accordance with the criteria listed in Section IV [Qualification and Evaluation Criteria].
		34.4	The determination will take into account the Tenderer's financial, technical, and production capabilities as specified in Section IV, Qualification and Evaluation Criteria. It will be based upon an examination of the documentary evidence of the Tenderer's qualifications submitted by the Tenderer, pursuant to Section IV – Qualification and Evaluation Criteria, as well as such other information as the PE deems necessary and appropriate. Factors not included in these Tendering Documents shall not be used in the evaluation of the Tenderers' qualifications.
		34.5	A PE may seek independent references of a tenderer and the results of reference checks may be used in determining award of contract.
		34.6	In case of a foreign company, a PE shall seek independent reference of legal existence of a tenderer from Tanzania diplomatic missions abroad or from any other reliable source.

		34.7	An affirmative determination will be a prerequisite for award of the contract to the Tenderer. A negative determination will result in rejection of the Tenderer's Tender, in which event the PE will proceed to the next lowest evaluated Tender to make a similar determination of that Tenderer's capabilities to perform satisfactorily.
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F. AWARD OF CONTRACT

35	Criteria of Award	35.1	Subject to ITT 33 [Determination of Lowest Evaluated Tender] and ITT 36 [Negotiations], the PE will award the Contract to the Tenderer whose Tender has been determined to be substantially responsive to the Tendering Documents and who has offered the lowest evaluated tender price, provided that such Tenderer has been determined to be: a) eligible in accordance with the provisions of ITT3 [Eligible Tenderers]; b) qualified to perform the contract satisfactorily; and c) successful negotiations have been concluded (if any).
		35.2	If this Contract is being let on lots basis, the lowest evaluated tender price will be determined when evaluating this Contract in conjunction with other Contracts to be awarded concurrently, taking into account any discounts offered by the Tenderers for award of more than one Contract.
36	Negotiations	36.1	Negotiations may be undertaken with the lowest evaluated Tenderer relating to the following areas: (a) a minor alteration to the technical details of the statement of requirements or specifications; (b) reduction of quantities for budgetary reasons, where the reduction is in excess of any provided for in the tendering documents; (c) a minor amendment to the SCC; (d) finalizing payment arrangements; (e) delivery arrangements; (f) clarifying details that were not apparent or could not be finalized at the time of tendering; or (g) reduction of tender price to match the available PEs estimate and commensurate with the market prices, provided such reduction shall not make the tender abnormally low in accordance with ITT 34.2 [Post-qualification of Tenderers]. Negotiation of price shall not be applicable for tenders invited under the National, International and Restricted Competitive Tendering.
		36.2	Where negotiation fails to result into an agreement, the PE may invite the next ranked Tenderer for negotiations. Where negotiations are commenced with the next ranked Tenderer, the PE shall not re-open earlier negotiations.
37	PE's Right to Accept any Tender and to Reject or All Tenders	37.1	Notwithstanding ITT 35 [Criteria for Award], The PE reserves the right to accept or reject any Tender, and to annul the tendering process and reject all tenders at any time prior to award of the contract without thereby incurring any liability to the affected Tenderer(s).
		37.2	Notice of the rejection of all tenders shall be given promptly to all Tenderers that have submitted Tenders through NeST.
		37.3	The PE shall upon request from any Tenderer communicate the grounds for rejection of the tender(s) but the PE is not obliged to justify those grounds.
38	PE's Right to Vary Quantities at the Time of Award	38.1	The PE reserves the right at the time of contract award to increase or decrease the quantity of goods or related services originally specified in Section VII [Schedule of Requirements] provided this does not exceed by the percentage indicated in the TDS , without any change in unit price or other terms and conditions of the Tender and Tendering Documents.
39	Intention to Award and	39.1	Prior to awarding of the contract, the PE shall issue a notice

	Notification of Award		of intention to award the contract, in the format provided in Section X [Contract Forms- Letter of Intention to Award the Contract], through NeST to all Tenderers who participated in the tender in question giving them seven (7) working days within which to submit complaints to the PE thereof, if any. The condition of such period shall not apply when only one tenderer has responded in competitive tendering or single source, National Shopping or minor value procurement.
		39.2	Where no complaints have been lodged, the Tenderer whose tender has been accepted will be notified by letter of acceptance in the format provided in Section X [Contract Forms- Letter of Acceptance], through NeST, of the award by the PE prior to expiration of the Tender validity period.
		39.3	The notification of award (Letter of Acceptance) will be part of documents forming the Contract, subject to the Tenderer furnishing the Performance Security in accordance with ITT 40 [Performance Security or Performance Security Declaration] and signing of the contract in accordance with ITT 41 [Signing of Contract].
40	Performance Security or Performance Securing Declaration	40.1	Within twenty-eight (28) working days after receipt of the Letter of Acceptance, the successful Tenderer shall deliver to the PE a Performance Securing Declaration or Performance Security in the amount and in the form stipulated in the TDS and SCC , denominated in the type and proportions of currencies in the Letter of Acceptance and in accordance with the Conditions of Contract.
		40.2	In the case of Performance Security, it shall be in the form specified in the TDS and SCC , and shall be in any of the following: (a) electronic money transfer, cash, certified cheque, cashier's or manager's cheque, or bank draft; (b) irrevocable letter of credit issued by a reputable commercial bank or in the case of an irrevocable letter of credit issued by a foreign bank, the letter shall be confirmed or authenticated by a reputable local bank; (c) unconditional bank guarantee confirmed by a reputable local bank or, in the case of a successful foreign tenderer, bonded by a foreign bank; or (d) surety bond issued by any reputable surety or insurance company. Any Performance Security submitted shall be enforceable in the United Republic of Tanzania.
		40.3	In the case of Performance Securing Declaration, the successful Tenderer shall complete and submit a duly signed Declaration in the format provided in Section X [Contract Forms-Performance Securing Declaration].
		40.4	Failure of the successful Tenderer to comply with the requirement of ITT 40.1 shall constitute sufficient grounds for the cancelation of the award and forfeiture of the Tender security or execution of the Tender Securing Declaration and any other remedies the PE may take under the Contract and the PE may resort to awarding the Contract to the next ranked Tenderer or call for new tenders.
41	Signing of Contract	41.1	Promptly after notification of award, PE shall send the draft Contract, incorporating all terms and conditions as agreed by the parties to the contract.
		41.2	Within fourteen (14) calendar days after furnishing the

			performance security or Performance Securing Declaration, the successful Tenderer and the PE shall sign the contract.
		41.3	Upon parties signing the Contract, the PE will promptly notify each unsuccessful Tenderer, the name of the successful Tenderer and the Contract amount and will discharge the Tender security of the Tenderers pursuant to ITT 18.7 [Tender Security or Tender Securing Declaration].
42	Advance Payment	42.1	The PE will provide an Advance Payment on the Contract Price if stipulated in the condition of Contract, subject to amount stated in the TDS .
		42.2	The Advance Payment request shall be accompanied by an Advance Payment Security (Unconditional Bank Guarantee) in the form provided in Section X [Contract Forms].
		42.3	For the purpose of receiving the Advance Payment, the Tenderer shall make an estimate of, and include in its tender, the expenses that will be incurred in order to commence Delivery of Goods.
43	Fraudulent, Corrupt, Coercive or Obstructive Practices	43.1	The PEs and Tenderers are required to observe the highest standard of ethics during the procurement and execution of such contracts. For the purpose of this provision, the following defined terms shall apply: - a) "corrupt practice means the offering, giving receiving or soliciting of anything of value to influence the action of a public officer in the procurement process or contract execution; b) "coercive practice" means impairing or harming, or threatening to impair or harm directly or indirectly, any party or the property of the party for the purpose of influencing improperly the action or that party in connection with public procurement or in furtherance of corrupt practice or fraudulent practice; c) "fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Government or a public body and includes collusive practices among tenderers, prior to or after submission designed to establish tender prices at artificial non-competitive levels and to deprive the Government of the benefits of free and open competition; d) "obstructive practice" means acts intended to materially impede access to required information in exercising a duty under the Act.
		43.2	The PE will reject a proposal for award of contract if it determines that the Tenderer recommended for award has engaged in corrupt, fraudulent, collusive, coercive and obstructive practices in competing for the contract;
		43.3	A firm will be declared by the Public Procurement Regulatory Authority (PPRA) to be ineligible for a period of ten (10) years, to be awarded a public contract if it at any time it determines that the firm has engaged in corrupt or fraudulent practices in competing for, or in executing, a public contract.
		43.4	The Government of Tanzania reserves the right, where a firm has been found by a foreign country, international organization or other foreign organization to have engaged in corrupt, coercive, collusive, fraudulent or obstructive practices, to declare that such a firm is ineligible, for a period of ten (10) years to be awarded a public contract in the

			United Republic of Tanzania.
		43.5	Any communications between the Tenderer and the PE related to matters of alleged corrupt, coercive, collusive, fraudulent or obstructive practices must be made in writing or in electronic forms that provide record of the content of communication.

F. REVIEW OF PROCUREMENT DECISIONS

44	Right to Review	44.1	A Tenderer who claims to have suffered or that may suffer any loss or injury as a result of breach of a duty imposed on a PE or an approving authority in the course of these procurement proceedings may seek a review in accordance with the procedure set out hereunder.
45	Time Limit on Review	45.1	The Tenderer shall submit an application for review within seven (7) calendar days of him becoming or should have become aware of the circumstances giving rise to the complaint or dispute.
46	Submission of Applications for Review	46.1	Any application for administrative review shall be submitted through NeST to the Accounting Officer of a PE and a copy shall be electrotonically served to the Chief Executive Officer, Public Procurement Regulatory Authority (PPRA).
		46.2	For PEs with delegated Procurement function, applications for administrative review for tenders floated by the delegated Accounting Officer shall be submitted through NeST to the Accounting Officer with a copy electrotonically served to the Delegated Accounting Officer and PPRA.
		46.3	The application for administrative review shall include: a) details of the procurement requirements to which the complaint relates; b) details of the provisions of the Act, Regulation or provision that has been breached or omitted; c) an explanation of how the provisions of the Act, Regulation or provision has been breached or omitted, including the dates and name of the responsible public officer, where known; d) documentary or other evidence supporting the complaint where available; e) Remedies sought; and f) any other information relevant to the complaint.
		46.4	The Accounting Officer (AO) of a PE shall not entertain a complaint or dispute or continue to do so after the procurement contract has entered into force.
47	Decision by the Accounting Officer (AO) of PE	47.1	The Accounting Officer (AO) of a PE shall, within seven (7) Calendar days after receipt of the complaint or dispute, deliver a written decision which shall indicate: a) whether the application is upheld in whole, in part or rejected; b) the reasons for the decision; and c) any corrective measures to be taken.
		47.2	Where the Accounting officer of a PE does not issue a decision within the time specified in ITT47.1, the Tenderer submitting the complaint or dispute or the PE shall be entitled immediately thereafter to institute proceedings under ITT48.1 [Review by the Public Procurement Appeals Authority] within seven (7) Calendar days after such specified time and upon instituting such proceedings, the competence of the Accounting Officer of a PE to entertain the complaint or dispute shall cease.
48	Review by the Public Procurement Appeals Authority	48.1	Complaints or disputes which: (a) are not settled within the specified period under ITT 47.1 [Decision by the Accounting Officer of PE]; (b) are not amicably settled by the accounting officer; or (c) arise after the procurement contract has entered into force

			pursuant to ITT 39 [Notification of Award], shall be referred to the Public Procurement Appeals Authority (PPAA) within seven (7) Calendar days from the date when the Tenderer received the decision of the accounting officer or, in case no decision is issued after the expiry of the time stipulated under ITT 47.1 [Decision by the Accounting Officer of a PE] or when the Tenderer become aware or ought to have become aware of the circumstances giving rise to the complaint or dispute pursuant to ITT 45.1 [Time Limit on Review]. The address for Appeals to PPAA is as indicated in the TDS :
		48.2	The Appeals Authority shall, within thirty (30) days issue a written decision concerning the complaint or dispute stating the reasons for the decisions and the remedies granted if any
		48.3	The decision of the Appeals Authority shall be binding to the parties on complaint or appeal and such decision may be enforced in any court of competent jurisdiction.

SECTION III: TENDER DATA SHEET

TENDER DATA SHEET

The following specific data for the goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Tenderers (ITT). Whenever there is a conflict, the provisions herein shall prevail over those in ITT.

A. Introduction

Ser. No.	Required Information/Data	ITT Clause	Information/Data to be Filled by the PE
1.	Name of Procuring Entity	1.1 & 2.1	RUWASA - MOROGORO REGIONAL OFFICE.
2.	Subject of Procurement	1.1	SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND.
3.	Period for the supply of goods	1.1	30 days.
4.	Commencement date and Contract duration:	1.1	The contract will commence 7 days after contract signing. The Contract duration is 30 days.
5.	Method of procurement	1.2	Tendering will be conducted through National Competitive Tendering.
6.	Financial Year	2.1	2023/2024.
7.	Name of the Project	2.1	SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND.
8.	Financing Institution	2.1 & 2.2	The Name of Financing Institution is WORLD BANK and the Loan/Credit Number is N/A.
9.	Name and Identification number of tender	2.1	SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND. TR140/013/2023/2024/G/22.
10.	Eligible Tenderers	3.1	Sole Proprietor Local, Manufacturer Local, Special Group, Partnership Local and Company Local.
11.	Number of JVCA Members	3.2	Not Applicable
12.	Manufacturer's Authorization	4.6	Not Required

B. Preparation of Tenders

Ser. No.	Required Information/Data	ITT Clause	Information/Data to be Filled by the PE
13.	Language of the Tender	10.1	ENGLISH.
14.	Samples	11.1(b)	Sample Not Required.
15.	Additional Documents to be Submitted	11.1 (h)	Not Applicable.
16.	Submission of Samples	11.2 (a)(iii) & 21.5	Not Applicable.
17.	Characteristics of a Sample	11.2 (a)(iv)	Not Applicable.
18.	Other Procurement Specific Documentation evidencing conformity of the Goods and Related Services	12.3 (c)	VALID BUSINESS LISENCE, VALID TAX CLEARANCE.
19.	Spare Parts	12.4	Not Required.
20.	Price for Goods from within Tanzania	15.6 (c), (d) (optional)	For goods manufactured from within the United Republic of Tanzania, the price quoted shall be of Ex-warehouse in The Tanzanian Shilling. Also, the quoted price shall include Value Added Tax. Incidental services: Not Applicable
21.	Price for Goods to be Imported from Abroad	15.7 (a) or 15.7(b) or 17.7(c)	For goods to be imported, the price quoted shall be of FCA and Costs for Port or Place of entry or destination shall be CIF. Incidental Services: Not Applicable
22.	Price for Goods already Imported from Abroad	15.7 (d), (e) (optional) 15.8 (a) (i) & 15.8 (b), (c) (optional)	For goods already imported, the price quoted shall be of Ex-warehouse that includes Excise duties. Incidental Services: Not Applicable
23.	Fixation of Price	15.9	The prices shall be FIXED.
24.	Fixed Tender Budget		Not Applicable.
25.	Tender validity Period	17.1	45 days.
26.	Form of Tender	18.1 & 18.3	

	Security, Amount and Currency of Tender Security		Tender Securing Declaration
27.	Alternative Tenders	19.1	Not Applicable
28.	Alternative Completion Time	19.2	Not Applicable
29.	Technical Alternatives	19.3	Not Applicable
30.	Tender authorization documents	20.2	POWER OF ATTORNEY

C. Submission of Tenders

Ser. No.	Required Information/Data	ITT Clause	Information/Data to be Filled by the PE
31.	Submission of Tenders	21.1	Tender Submission Date: 27/11/2023. Tender Submission Time: 10:00 AM hrs local time.

D. Contract Award

Ser. No.	Required Information/Data	ITT Clause	Information/Data to be Filled in by the PE
32.	Percentage to increase/ decrease at Time of Award	38	The percentage for quantity increase or decrease is 15 Percent.
33.	Performance Security/Performance Securing Declaration	40.1	Performance Securing Declaration.
34.	Form and Amount of Performance Security	40.2	Not Applicable
35.	Advance Payment	42.1	Not Applicable

E. Review of Procurement Decisions

Ser. No.	Required Information/Data	ITT Clause	Information/Data to be Filled by the PE
36.	PPAA Address	48.1	<p>The address for Appeals to PPAA: The Executive Secretary, Public Procurement Appeals Authority, Ministry of Finance and Planning, Mkandarasi Place, 4th Floor Jakaya Kikwete rd P.O.BOX 1385, Dodoma Tanzania Phone Telephone:+255262962411, Mobile:+255743505505 Fax + 255 022 2120460 Email: info@ppaa.go.tz or es@ppaa.go.tz Website www.ppaa.go.tz</p>

SECTION IV: QUALIFICATION AND EVALUATION CRITERIA

QUALIFICATION AND EVALUATION CRITERIA

Commercial Evaluation

1. Eligibility

Litigation History

Tenderers are required to provide litigation records resulting from contracts completed or ongoing under their execution (In case of Joint Venture, compliance requirements are all Parties Combined – Must Meet requirements and Each Member – Must Meet requirements).

Litigation History Start Year	2022-07-01
Litigation History End Year	2023-06-30

Completion Period

Tenderers are required to comply with the completion period as proposed by the procuring entity unless alternative completion period is allowed.

Completion Time (Days)	30
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2. Standard Tender Forms

Tender Validity Period

Suppliers are required to confirm with the tender validity period specified by the Procuring Entity.

Tender Validity Period (Days)	45
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Notarized Special Power of Attorney

Tenderers must fill in Standard Power of Attorney as per the required format and upload into the system.

3. Financial Situation and Performance

Financial Statement

Audited balance sheets or, if not required by the laws of the Tenderer's country, other financial statements acceptable to the PE, for mentioned duration shall be submitted and must demonstrate the current soundness of the Tenderer's financial position and indicate its prospective long-term profitability. (In case of Joint Venture, compliance requirements are: Each Member – Must Meet requirements).

Financial Statement Start Date	2022-06-30
Financial Statement End Date	2023-06-30
Current Ratio [Current Assets(CA)/Current Liabilities(CL)]	1
Cash Ratio [Cash and Bank(C&B)/Current Liabilities(CL)]	1
Working Capital [Current Assets(CA)-Current Liabilities(CL)]	1
Gross Profit Margin [Gross Profit(GP)/Total Revenue(TR)*100]	10
Debt to Equity Ratio [Total Liabilities(TL)/Total Equity(TE)]	1
Return on Assets [Profit before Tax(PBT)/Total Assets(TA)*100]	5

Average Annual Turnover

Average Annual Turnover of the mentioned amount, calculated as total certified payments received for contracts in progress and/or completed within the mentioned duration. (In case of Joint Venture, compliance requirements are: All Parties Combined – Must Meet requirements, Each Member – Must Meet percentage requirements and if One Member – Must Meet percentage requirements stated).

Average Annual Turnover Amount (TZS)	1000000000
Turnover Start Date	2022-01-01
Turnover End Date	2023-07-01

Technical Evaluation**1. Experience****Specific Experience**

Specific and Contract Management Experience: A minimum number of similar contracts based on the physical size, complexity, methods/technology and/or other characteristics described in the PE Requirements on contracts that have been satisfactorily and substantially completed (substantial completion shall be based on 80% or more of completed assignments under the contract) as a prime contractor/supplier/service provider, joint venture member, management contractor/supplier/service provider or sub-contractor/supplier/service provider for mentioned duration. (In case of Joint Venture, compliance requirements are: All Parties – Must Meet requirements). In the case of JVCA, the value of contracts completed by its members shall not be aggregated to determine whether the requirement of the minimum value of a single contract has been met. Instead, each contract performed by each member shall satisfy the minimum value of a single contract as required for single entity. In determining whether the JVCA meets the requirement of total number of contracts, only the number of contracts completed by all members each of value equal or more than the minimum value required shall be aggregated.

Specific Experience	SUPPLY OF BUILDING MATERIALS
Specific Experience Start Year	2022-06-30
Specific Experience End Year	2023-07-01
Number of Specific Experience Contracts	2
Value of Specific Experience Contracts (TZS)	150000000

Current Contract Commitment

Tenderer must demonstrate that it has adequate sources of finance to meet the cash flow requirements on contracts currently in progress and for future contract commitments. (In case of Joint Venture, compliance requirements are: All Parties Combined – Must Meet requirements).

Current Commitment Start Year	2022-07-01
Current Commitment End Year	2023-06-30

General Experience

Tenderer should provide details of their previous and on-going contracts to evidence their general experience in supply of goods.

General experience start date	2022-07-01
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General experience end date	2023-07-01
Number of contract	2
Contract value	150000000

General Experience in Key Activities

Experience in Key Activities: For any other contracts completed and/or under implementation as prime contractor/supplier/service provider, within the duration and with the minimum experience requested for the key activities. The minimum experience requirement for multiple contracts will be the sum of the minimum requirements for respective individual contracts, unless specified otherwise. (In case of Joint Venture, compliance requirements are: All Parties combined – Must Meet requirements and One Member - Must meet the requirements for the key activities listed and the corresponding minimum requirements).

2. Technical Specifications

Conformance to Technical Specifications and Standards

Tenderers are required to comply with technical requirements (Service specifications, Technology specifications, Security Specifications, Technical Architecture, Usability, Testing and Quality Assurance, Service Specifications, Conformity to Technical requirements).

3. Delivery Schedule

Delivery Period

Tenderers are required to comply with delivery period specified by the procuring entity unless alternative delivery schedule has been allowed.

Delivery Period	30
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Financial Evaluation

1. Price Schedule

Priced schedule

The tenderer must quote for each item in the schedule of requirements provided by the procuring entity.

ELIGIBLE COUNTRIES

Tender No. TR140/013/2023/2024/G/22 and Title : SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

All countries are eligible except countries subject to the following provisions.

A country shall not be eligible if:

(a) as a matter of law or official regulation, the Government of Tanzania prohibits commercial relations with that country, provided that the Government of Tanzania is satisfied that such exclusion does not preclude effective competition for the provision of goods or related services required; or

(b) by an act of compliance with a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations, the Government of Tanzania prohibits any import of goods from that country or any payments to persons or entities in that country.

PART 2: PROCURING ENTITY'S REQUIREMENTS

SECTION VI: SCHEDULE OF REQUIREMENTS

1. List of Goods and Related Services

Tender No: TR140/013/2023/2024/G/22

The delivery or completion period shall commence from the date of contract signature and effectiveness. Refer to the Incoterm in the GCC13 for the interpretation of the delivery period.

LOT NO. TR140/013/2023/2024/G/22

SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

GFS Code: 22019101 - Building Materials

S/N	Description	Unit of measure	Quantity
1	Corrugated iron sheet 28G	Number	1
2	Paint Light Blue 4L	Litre	4
3	Grilled gate complete as per Ruwasa Engineer Instruction	Number	1
4	Gate Valve 6"DN150 PN16	Number	2
5	Hardcore for water points	Cubic Meter	56
6	GS Socket	Number	4
7	Gypsum powder	Bag	8
8	Binding Wire	Kilogram	65
9	GS Bolt and Nut 24mm	Number	50
10	GS Nipple 4" DN100 PN16	Number	2
11	Wire mesh sheet size 4x8F	Number	15
12	Main Switch 12way 3Phase Tronic 100AMP	Number	1
13	Timber 2"x4"	Number	90
14	GS Elbow 4" DN100 PN16	Number	6
15	Seal tape	Number	10
16	GS Nipple 4" DN100 PN16	Number	1
17	GS Pipe DN 20mm	Meter	60
18	Wire mesh sheet 4x8F	Number	3
19	Window with complete its lockable shutter Grilled in side size 900mmx900mm	Number	2
20	Concrete/fence post	Number	40
21	Fine Sand	Cubic Meter	80
22	Hard wood timber 1"x6"	Number	10
23	Square pipe for gate 1"	Number	36
24	Wire mesh sheet 4x8F	Number	1
25	Supply Concrete grooved block for tank wall (Mix 1:3:6)	Number	2800

26	Emulsion paint white 20L	Litres	2
27	Straight bottom Lamp holder	Number	1
28	BRC Wire mesh	Number of Adverts	72
29	Nails 5",4",3" and 2"	Kilogram	150
30	Excavation of foundation footings ass per RUWASA Engineer instruction	Cubic Meter	89
31	Plastic Junction box	Number	2
32	Natural aggregate	Cubic Meter	6
33	Rollers	Number	4
34	Fine sand	Cubic Meter	8
35	Berbed wire 2.5mm thick double	Roll	2
36	Water flow meter 4" DN100 PN16	Number	1
37	Hardcore	Cubic Meter	30
38	Cement 42.5	Bag	900
39	Corrugated iron sheet 3m length x 0.9 width 28G	Number	10
40	Fence string	Roll	2
41	IPS Pipe 3/4"	Number	2
42	Gate valve 2"	Number	2
43	Gate Valve	Number	2
44	Trees - milunda	Number	250
45	Gate hinge	Number	6
46	Supply water for construction	LumpSum	1
47	Welding stick	Box	20
48	Props 4m height for supporting formwork	Number	60
49	Concrete/fence post (2100x100x100mm)	Number	36
50	Nipple 3/4"	Number	3
51	Earth rod Copper original	Number	1
52	Gate valve 3/4"	Number	1
53	Poly Adoptor 2.5"	Number	4
54	GS Flange 4" DN100 PN16	Number	10
55	GS Elbow , size DN20mm	Number	20
56	SStop cock 3/4"	Number	1
57	Padlock 50mm	Number	2

58	fine sand	Cubic Meter	20
59	Stirup	Number	60
60	Cable 1.5mm	Meter	15
61	GS Pipe 4" DN100 PN16	Meter	12
62	Square pipe for gate 1.5"	Number	24
63	Marine Board 1.2x2.4m	Number	40
64	Gate Valve 3"	Number	2
65	Barbed wire	Roll	2
66	Cement 42.5	Bag	550
67	Ceiling nails	Kilogram	1
68	Flexible pipe 1/2"	Number	3
69	Hard tone	Cubic Meter	10
70	Saddle clamp 3"	Number	1
71	Timber for roofing as per RUWASA Engineer	Lumpsum	1
72	Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction	Lumpsum	1
73	GS Nipple 4" DN100 PN16	Number	5
74	Cement and sand block 460x230x150mm	Number	500
75	Supply and fixing internal and external laddder of the tank accordding to drawing provided	Number	2
76	GS Socket 3"	Number	4
77	Sand	Cubic Meter	2
78	GS Plain Socket DN20mm	Number	50
79	Playwood	Number	25
80	GS Bolts and Nuts 19mm	Number	90
81	Site clearance around the construction areas	Square Meter	300
82	GS Socket 2"	Number	4
83	Binding wire	Kilogram	20
84	Flash switch 1 way 2Gang Tronic	Number	1
85	HDPE Flanged Adoptor 4" DN100 PN16	Number	1
86	Standd pipe complete 3/4"	Number	1
87	Heap for Padlock	Number	1
88	Tank connector 3/4"	Number	5
89	Sand	Cubic Meter	1

90	Square pipe 1"	Number	2
91	Gate Hinge	Number	10
92	Hardwood timber size 2"x4"	Number of Adverts	20
93	Gasket Rubber 4" DN100 PN16	Number	10
94	Hardwood timber size 2"x2"	Number	20
95	Lamp 8Watts	Number	10
96	Wheathergard paint - white 20L	Litres	2
97	GS Pipe 2"DN50 PN16	Meter	12
98	GS Pipe 4" DN100 PN16	Number	6
99	Cutting Disk	Number	2
100	Fine sands	Cubic Meter	46
101	GS 2" DN50 PN16	Number	5
102	Simtank 250L	Number	1
103	Mixed Nail steel size 4", 3"	Kilohertz (kHz)	15
104	Cement 42.5	Bag	2
105	Poly Adoptor 3"	Number	4
106	Padlock (solex)	Number	2
107	Cement 42.5	Bag	12
108	Reducing socket GS, Size 1x3/4	Number	20
109	2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.	Number	1
110	Reducing Socket 3/4"x1/2"	Number	4
111	Concrete Block size 460x230x150 (Mix 1:3:6) grooved	Number	40
112	Timber 1"x8"	Number	30
113	HDPE Adoptor 32mm	Number	20
114	Wheathergard Paint White 20L	Roll	2
115	Switch socket 13Amp - Double	Number	1
116	Pfilling, levelling, compaction and planting off carpet grass aroundd the tank	Square Meter	50
117	PVC Elbow 4"	Number	20
118	Blaket la ZED	Number	1
119	Barbed wire 2.5mm (15m)	Roll	1
120	Galvanised fence string wire 2.5mm (640m)	Rolling Stock	1

121	Saddle clamp 2.5"	Number	1
122	GS Nipple 1.5"	Number	4
123	GS Tee, size DN 20mm	Meter	20
124	Cement Block for wall construction	Number	400
125	Cement 42.5	Bag	130
126	GS Nipple 2"	Number	4
127	Elbow 3/4"	Number	3
128	Square pipe 3/4"	Number	7
129	Natural aggregate size 10-20mm	Cubic Meter	15
130	Chain link fence 2.5mm wire - 15m	Roll	4
131	Supply of galvanized steel pipe 40mm	Meter	75
132	Rollers - brush 3"	Number	5
133	Excavation of foundation footings as per RUWASA Engineer	Cubic Meter	6
134	Thread tape	Number	10
135	Cement 42.5	Bag	265
136	Cement 42.5	Bag	70
137	Supply materials for skimming and painting as per RUWASA Engineer instructions	lump sum	1
138	Pre cast concrete post 2100x100x100mm	Number	50
139	Marine board 1.2x2.4m	Number	4
140	GS Bolts and Nuts 24mm	Number of Adverts	120
141	Conduit pipes	Number	20
142	Double switch socket Tronic	Number	1
143	1200x1200mm size hardwood timber window complete and fix it as per engineers instruction	Number	2
144	Door complete with its shutter Grill size 900mmx2100mm	Number	1
145	Site clearance around the construction area	Square Meter	100
146	Corrugated iron sheet 28G	Number	15
147	Cable 2.5mm twin	Meter	10
148	Block 150x230x460mm	Number	250
149	Concrete Block for Tank wall (460x230x150mm	Number	2500
150	12mm round bar for walling, bottom and top slab	Kilogram	4980
151	Gascket rubber 2"DN50 PN16	Number	7

152	GS Nipple 3"	Number	4
153	GS Nipple 2.5"	Number	4
154	Gate Column/Post (2100x300x300mm)	Number	2
155	Hardcore medium size	Cubic Meter	40
156	12mm mild steel	Kilogram	85
157	Supply water for construction	LumpSum	1
158	12mm Bars	Kilogram	8500
159	Natural aggregate 5-20mm size	Cubic Meter	4
160	Bulb enery saver 13W	Number	5
161	Natural aggregate	Cubic Meter	56
162	Stirrup	Number	350
163	Bolt za kufunga Blacket la ZED	Number	2
164	12mm Iron Bar	Number of Adverts	52
165	Thread tape	Number	50
166	sand	Cubic Meter	50
167	Chain link wire	Rolling Stock	10
168	PVC Elbow 22mm - short	Number	7
169	GS, Size DN 20mm	Meter	20
170	Natural aggregate crashed with machine size 10-20mm	Cubic Meter	50
171	16mm round bar for bottom and top slab of the tank	Kilogram	3500
172	Concrete grooved block for tank wall mix 1:3:6	Number	2300
173	Poly Adoptor 1.5"	Number	4
174	Flanged Gate valve 4" DN100 PN16	Number	1
175	GS Socket 2.5"	Number	4
176	Ridge cap	Number	2
177	Water proof Cement	Bag	300
178	Supply materials for tank sckiming and painting as per RUWASSA Engineer instruction	LumpSum	1
179	Cement 42.5	Bag	60
180	HDPE Pipe 2"DN50 PN 16	Number	2
181	Supportive wire 5mm	Roll	2
182	12mm Steel bars for lintel	Number	6
183	Connector 30AAMP	Number	1

184	GS Flange 2" DN50 PN16	Number	10
185	Cement 42.5	Number	4
186	GS Elbow 2" DN50 PN16	Number	3
187	Gate valve 2.5"	Number	2
188	Man hole cover 600mmx600mm	Number	2
189	Props 4m height to support formwork	Number	280
190	Sand	Number	4
191	Poly Adoptor 2"	Number	4
192	12mm high yield steel	Kilogram	250
193	Saddle clamp 4"	Number	1
194	Water meter DN20mm PN10	Number	10
195	8mm Mild steel	Kilogram	38
196	E.L.C. Breaker 3Phase Tronic 100A with MCD	Number	1
197	Earth wire 6mm	Meter	10
198	Harcove for foundation	Cubic Meter	85
199	Gate valve OD 25mm	Number	10
200	GS Nipple 2.5"	Number	4
201	PVC Sedo cups 22mm	Number	1
202	Blaket la ZED	Number	1
203	PVC Pipe 4"	Number	30
204	Saddle clamp 6"	Number	1
205	Binding wire Galvanised iron	Roll	1
206	GS Elbow 4" DN100 PN16	Number	3
207	GS Socket 2.5"	Number	4
208	GS Bolts and Nuts size 24	Number	100
209	Ceiling board size 4x8F	Number	10
210	Square pipe for Gate 1.5"	Number	36
211	Front end loaders	Number	2
212	10mm Mild Steel	Kilogram	59
213	Wheathergard paint blue - 20L	Litre	2
214	Simtank 50L	Number	1
215	Fine Sand	Cubic Meter	130
216	Natural aggregate	Cubic Meter	4

217	Seal tape	Number	10
218	Gate column post	Number	2
219	Natural aggregate size 10-20mm	Cubic Meter	32
220	Paint 4L - Black	Litre	2
221	Hardwood timber 4"x4"	Number	12
222	GS Nipple DN20mm	Number	20
223	Chain wire 2mm/fence wire	Roll	6
224	Concrete block size 460x230x150mm	Number	300
225	Natural aggregate	Cubic Meter	65
226	Water proof Cement 50kg per bag	Bag	10
227	seal tape	Number	100
228	Hardcore for foundation	Cubic Meter	4
229	Poly Adoptor 2.5"	Number	4
230	Gate Valve 2.5"	Number	2
231	Bituminous materials for bottom slab of the tank	Square Meter	150
232	Angle bottom Lamp Holder	Number	4

GFS Code: 22020101 - Construction materials

S/N	Description	Unit of measure	Quantity
1	Corrugated iron sheet 28G	Number	1
2	Paint Light Blue 4L	Litre	4
3	Grilled gate complete as per Ruwasa Engineer Instruction	Number	1
4	Gate Valve 6"DN150 PN16	Number	2
5	Hardcore for water points	Cubic Meter	56
6	GS Socket	Number	4
7	Gypsum powder	Bag	8
8	Binding Wire	Kilogram	65
9	GS Bolt and Nut 24mm	Number	50
10	GS Nipple 4" DN100 PN16	Number	2
11	Wire mesh sheet size 4x8F	Number	15
12	Main Switch 12way 3Phase Tronic 100AMP	Number	1
13	Timber 2"x4"	Number	90
14	GS Elbow 4" DN100 PN16	Number	6

15	Seal tape	Number	10
16	GS Nipple 4" DN100 PN16	Number	1
17	GS Pipe DN 20mm	Meter	60
18	Wire mesh sheet 4x8F	Number	3
19	Window with complete its lockable shutter Grilled in side size 900mmx900mm	Number	2
20	Concrete/fence post	Number	40
21	Fine Sand	Cubic Meter	80
22	Hard wood timber 1"x6"	Number	10
23	Square pipe for gate 1"	Number	36
24	Wire mesh sheet 4x8F	Number	1
25	Supply Concrete grooved block for tank wall (Mix 1:3:6)	Number	2800
26	Emulsion paint white 20L	Litres	2
27	Straight bottom Lamp holder	Number	1
28	BRC Wire mesh	Number of Adverts	72
29	Nails 5",4",3" and 2"	Kilogram	150
30	Excavation of foundation footings ass per RUWASA Engineer instruction	Cubic Meter	89
31	Plastic Junction box	Number	2
32	Natural aggregate	Cubic Meter	6
33	Rollers	Number	4
34	Fine sand	Cubic Meter	8
35	Berbed wire 2.5mm thick double	Roll	2
36	Water flow meter 4" DN100 PN16	Number	1
37	Hardcore	Cubic Meter	30
38	Cement 42.5	Bag	900
39	Corrugated iron sheet 3m length x 0.9 width 28G	Number	10
40	Fence string	Roll	2
41	IPS Pipe 3/4"	Number	2
42	Gate valve 2"	Number	2
43	Gate Valve	Number	2
44	Trees - milunda	Number	250
45	Gate hinge	Number	6

46	Supply water for construction	LumpSum	1
47	Welding stick	Box	20
48	Props 4m height for supporting formwork	Number	60
49	Concrete/fence post (2100x100x100mm)	Number	36
50	Nipple 3/4"	Number	3
51	Earth rod Copper original	Number	1
52	Gate valve 3/4"	Number	1
53	Poly Adoptor 2.5"	Number	4
54	GS Flange 4" DN100 PN16	Number	10
55	GS Elbow , size DN20mm	Number	20
56	SSStop cock 3/4"	Number	1
57	Padlock 50mm	Number	2
58	fine sand	Cubic Meter	20
59	Stirup	Number	60
60	Cable 1.5mm	Meter	15
61	GS Pipe 4" DN100 PN16	Meter	12
62	Square pipe for gate 1.5"	Number	24
63	Marine Board 1.2x2.4m	Number	40
64	Gate Valve 3"	Number	2
65	Barbed wire	Roll	2
66	Cement 42.5	Bag	550
67	Ceiling nails	Kilogram	1
68	Flexible pipe 1/2"	Number	3
69	Hard tone	Cubic Meter	10
70	Saddle clamp 3"	Number	1
71	Timber for roofing as per RUWASA Engineer	Lumpsum	1
72	Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction	Lumpsum	1
73	GS Nipple 4" DN100 PN16	Number	5
74	Cement and sand block 460x230x150mm	Number	500
75	Supply and fixing internal and external laddder of the tank accordding to drawing provided	Number	2
76	GS Socket 3"	Number	4
77	Sand	Cubic Meter	2

78	GS Plain Socket DN20mm	Number	50
79	Playwood	Number	25
80	GS Bolts and Nuts 19mm	Number	90
81	Site clearance around the construction areas	Square Meter	300
82	GS Socket 2"	Number	4
83	Binding wire	Kilogram	20
84	Flash switch 1 way 2Gang Tronic	Number	1
85	HDPE Flanged Adoptor 4" DN100 PN16	Number	1
86	Standd pipe complete 3/4"	Number	1
87	Heap for Padlock	Number	1
88	Tank connector 3/4"	Number	5
89	Sand	Cubic Meter	1
90	Square pipe 1"	Number	2
91	Gate Hinge	Number	10
92	Hardwood timber size 2"x4"	Number of Adverts	20
93	Gasket Rubber 4" DN100 PN16	Number	10
94	Hardwood tiimber size 2"x2"	Number	20
95	Lamp 8Watts	Number	10
96	Wheathergard paint - white 20L	Litres	2
97	GS Pipe 2"DN50 PN16	Meter	12
98	GS Pipe 4" DN100 PN16	Number	6
99	Cutting Disk	Number	2
100	Fine sands	Cubic Meter	46
101	GS 2" DN50 PN16	Number	5
102	Simtank 250L	Number	1
103	Mixed Nail steel ize 4", 3"	Kilohertz (kHz)	15
104	Cement 42.5	Bag	2
105	Poly Adoptor 3"	Number	4
106	Padlock (solex)	Number	2
107	Cement 42.5	Bag	12
108	Reducing socket GS, Size 1x3/4	Number	20
109	2100x1200mm size hardwood timber door complete and fixit	Number	1

	as per engineer instructions.		
110	Reducing Socket 3/4"x1/2"	Number	4
111	Concrete Block size 460x230x150 (Mix 1:3:6) grooved	Number	40
112	Timber 1"x8"	Number	30
113	HDPE Adoptor 32mm	Number	20
114	Wheathergard Paint White 20L	Roll	2
115	Switch socket 13Amp - Double	Number	1
116	P Filling, levelling, compaction and planting off carpet grass aroundd the tank	Square Meter	50
117	PVC Elbow 4"	Number	20
118	Blaket la ZED	Number	1
119	Barbed wire 2.5mm (15m)	Roll	1
120	Galvanised fance string wire 2.5mm (640m)	Rolling Stock	1
121	Saddle clamp 2.5"	Number	1
122	GS Nipple 1.5"	Number	4
123	GS Tee, size DN 20mm	Meter	20
124	Cement Block for wall construction	Number	400
125	Cement 42.5	Bag	130
126	GS Nipple 2"	Number	4
127	Elbow 3/4"	Number	3
128	Square pipe 3/4"	Number	7
129	Natural aggregate size 10-20mm	Cubic Meter	15
130	Chain link fence 2.5mm wire - 15m	Roll	4
131	Supply of galvanized steel pipe 40mm	Meter	75
132	Rollers - brush 3"	Number	5
133	Excavation of foundation footingas per RUWASA Engineer	Cubic Meter	6
134	Thread tape	Number	10
135	Cement 42.5	Bag	265
136	Cement 42.5	Bag	70
137	Supply materials for sckiming and painting as per RUWASA Engineer instructions	lump su m	1
138	Pre cast concrete post 2100x100x100mm	Number	50
139	Marine board 1.2x2.4m	Number	4
140	GS Bolts and Nuts 24mm	Number of	120

		Adverts	
141	Conduit pipes	Number	20
142	Double switch socket Tronic	Number	1
143	1200x1200mm size hardwood timber window complete and fixit as per engineers insstruction	Number	2
144	Door complete with its shutter Grill size 900mmx2100mm	Number	1
145	Site clearance arround the construction area	Square Meter	100
146	Corrugated iron sheet 28G	Number	15
147	Cable 2.5mm twin	Meter	10
148	Block 150x230x460mm	Number	250
149	Concrete Block for Tank wall (460x230x150mm	Number	2500
150	12mm round bar for walling, bottom and top slab	Kilogram	4980
151	Gascket rubber 2"DN50 PN16	Number	7
152	GS Nipple 3"	Number	4
153	GS Nipple 2.5"	Number	4
154	Gate Column/Post (2100x300x300mm)	Number	2
155	Hardcore medium size	Cubic Meter	40
156	12mm mild steel	Kilogram	85
157	Supply water for construction	LumpSum	1
158	12mm Bars	Kilogram	8500
159	Natural aggregate 5-20mm size	Cubic Meter	4
160	Bulb enery saver 13W	Number	5
161	Natural aggregate	Cubic Meter	56
162	Stirrup	Number	350
163	Bolt za kufunga Blacket la ZED	Number	2
164	12mm Iron Bar	Number of Adverts	52
165	Thread tape	Number	50
166	sand	Cubic Meter	50
167	Chain link wire	Rolling Stock	10
168	PVC Elbow 22mm - short	Number	7
169	GS, Size DN 20mm	Meter	20
170	Natural aggregate crashed with machine size 10-20mm	Cubic Meter	50
171	16mm round bar for bottom and top slab of the tank	Kilogram	3500

172	Concrete grooved block for tank wall mix 1:3:6	Number	2300
173	Poly Adoptor 1.5"	Number	4
174	Flanged Gate valve 4" DN100 PN16	Number	1
175	GS Socket 2.5"	Number	4
176	Ridge cap	Number	2
177	Water proof Cement	Bag	300
178	Supply materials for tank skimming and painting as per RUWASSA Engineer instruction	LumpSum	1
179	Cement 42.5	Bag	60
180	HDPE Pipe 2"DN50 PN 16	Number	2
181	Supportive wire 5mm	Roll	2
182	12mm Steel bars for lintel	Number	6
183	Connector 30AAMP	Number	1
184	GS Flange 2" DN50 PN16	Number	10
185	Cement 42.5	Number	4
186	GS Elbow 2" DN50 PN16	Number	3
187	Gate valve 2.5"	Number	2
188	Man hole cover 600mmx600mm	Number	2
189	Props 4m height to support formwork	Number	280
190	Sand	Number	4
191	Poly Adoptor 2"	Number	4
192	12mm high yield steel	Kilogram	250
193	Saddle clamp 4"	Number	1
194	Water meter DN20mm PN10	Number	10
195	8mm Mild steel	Kilogram	38
196	E.L.C. Breaker 3Phase Tronic 100A with MCD	Number	1
197	Earth wire 6mm	Meter	10
198	Harcove for foundation	Cubic Meter	85
199	Gate valve OD 25mm	Number	10
200	GS Nipple 2.5"	Number	4
201	PVC Sedo cups 22mm	Number	1
202	Blaket la ZED	Number	1
203	PVC Pipe 4"	Number	30
204	Saddle clamp 6"	Number	1

205	Binding wire Galvanised iron	Roll	1
206	GS Elbow 4" DN100 PN16	Number	3
207	GS Socket 2.5"	Number	4
208	GS Bolts and Nuts size 24	Number	100
209	Ceiling board size 4x8F	Number	10
210	Square pipe for Gate 1.5"	Number	36
211	Front end loaders	Number	2
212	10mm Mild Steel	Kilogram	59
213	Wheathergard paint blue - 20L	Litre	2
214	Simtank 50L	Number	1
215	Fine Sand	Cubic Meter	130
216	Natural aggregate	Cubic Meter	4
217	Seal tape	Number	10
218	Gate column post	Number	2
219	Natural aggregate size 10-20mm	Cubic Meter	32
220	Paint 4L - Black	Litre	2
221	Hardwood timber 4"x4"	Number	12
222	GS Nipple DN20mm	Number	20
223	Chain wire 2mm/fence wire	Roll	6
224	Concrete block size 460x230x150mm	Number	300
225	Natural aggregate	Cubic Meter	65
226	Water proof Cement 50kg per bag	Bag	10
227	seal tape	Number	100
228	Hardcore for foundation	Cubic Meter	4
229	Poly Adoptor 2.5"	Number	4
230	Gate Valve 2.5"	Number	2
231	Bituminous materials for bottom slab of the tank	Square Meter	150
232	Angle bottom Lamp Holder	Number	4

2. Delivery and Completion Schedule

Tender No: TR140/013/2023/2024/G/22

The delivery or completion period shall commence from the date of contract signature and effectiveness. Refer to the Incoterm in the GCC13 for the interpretation of the delivery period.

LOT NO. TR140/013/2023/2024/G/22

SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

GFS Code: 22019101 - Building Materials

S/N	Description	Delivery Site	Delivery Period (Days)
1	Corrugated iron sheet 28G	Mbamba Village Office	30
2	Paint Light Blue 4L	Mbamba Village Office	30
3	Grilled gate complete as per Ruwasa Engineer Instruction	Mbamba Village Office	30
4	Gate Valve 6"DN150 PN16	Mbamba Village Office	30
5	Hardcore for water points	Mvumi Ward Office	30
6	GS Socket	Mbamba Village Office	30
7	Gypsum powder	Mbamba Village Office	30
8	Binding Wire	Mvumi Ward Office	30
9	GS Bolt and Nut 24mm	Mbamba Village Office	30
10	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
11	Wire mesh sheet size 4x8F	Mbamba Village Office	30
12	Main Switch 12way 3Phase Tronic 100AMP	Mvumi Ward Office	30
13	Timber 2"x4"	Mbamba Village Office	30
14	GS Elbow 4" DN100 PN16	Mbamba Village Office	30
15	Seal tape	Mbamba Village Office	30
16	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
17	GS Pipe DN 20mm	Mbamba	30

		Village Office	
18	Wire mesh sheet 4x8F	Mbamba Village Office	30
19	Window with complete its lockable shutter Grilled in side size 900mmx900mm	Mbamba Village Office	30
20	Concrete/fence post	Mvumi Ward Office	30
21	Fine Sand	Mvumi Ward Office	30
22	Hard wood timber 1"x6"	Mbamba Village Office	30
23	Square pipe for gate 1"	Mvumi Ward Office	30
24	Wire mesh sheet 4x8F	Mbamba Village Office	30
25	Supply Concrete grooved block for tank wall (Mix 1:3:6)	Mbamba Village Office	30
26	Emulsion paint white 20L	Mbamba Village Office	300
27	Straight bottom Lamp holder	Mvumi Ward Office	30
28	BRC Wire mesh	Mvumi Ward Office	30
29	Nails 5",4",3" and 2"	Mbamba Village Office	30
30	Excavation of foundation footings ass per RUWASA Engineer instruction	Mvumi Ward Office	30
31	Plastic Junction box	Mvumi Ward Office	30
32	Natural aggregate	Mvumi Ward Office	30
33	Rollers	Mbamba Village Office	30
34	Fine sand	Mvumi Ward Office	30
35	Berbed wire 2.5mm thick double	Mbamba Village Office	30
36	Water flow meter 4" DN100 PN16	Mbamba Village Office	30
37	Hardcore	Mbamba Village Office	30

38	Cement 42.5	Mbamba Village Office	30
39	Corrugated iron sheet 3m length x 0.9 width 28G	Mvumi Ward Office	30
40	Fence string	Mvumi Ward Office	30
41	IPS Pipe 3/4"	Mbamba Village Office	30
42	Gate valve 2"	Mbamba Village Office	30
43	Gate Valve	Mbamba Village Office	30
44	Trees - milunda	Mbamba Village Office	30
45	Gate hinge	Mvumi Ward Office	30
46	Supply water for construction	Mvumi Ward Office	30
47	Welding stick	Mbamba Village Office	30
48	Props 4m height for supporting formwork	Mvumi Ward Office	30
49	Concrete/fence post (2100x100x100mm)	Mvumi Ward Office	30
50	Nipple 3/4"	Mbamba Village Office	30
51	Earth rod Copper original	Mvumi Ward Office	30
52	Gate valve 3/4"	Mbamba Village Office	30
53	Poly Adoptor 2.5"	Mbamba Village Office	30
54	GS Flange 4" DN100 PN16	Mbamba Village Office	30
55	GS Elbow , size DN20mm	Mbamba Village Office	30
56	SStop cock 3/4"	Mbamba Village Office	30
57	Padlock 50mm	Mvumi Ward Office	30
58	fine sand	Mbamba	30

		Village Office	
59	Stirup	Mvumi Ward Office	30
60	Cable 1.5mm	Mvumi Ward Office	30
61	GS Pipe 4" DN100 PN16	Mbamba Village Office	30
62	Square pipe for gate 1.5"	Mvumi Ward Office	30
63	Marine Board 1.2x2.4m	Mvumi Ward Office	30
64	Gate Valve 3"	Mbamba Village Office	30
65	Barbed wire	Mvumi Ward Office	30
66	Cement 42.5	Mvumi Ward Office	30
67	Ceiling nails	Mvumi Ward Office	30
68	Flexible pipe 1/2"	Mbamba Village Office	30
69	Hard tone	Mbamba Village Office	30
70	Saddle clamp 3"	Mbamba Village Office	30
71	Timber for roofing as per RUWASA Engineer	Mvumi Ward Office	30
72	Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction	Mvumi Ward Office	30
73	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
74	Cement and sand block 460x230x150mm	Mbamba Village Office	30
75	Supply and fixing internal and external laddder of the tank accordding to drawing provided	Mvumi Ward Office	30
76	GS Socket 3"	Mbamba Village Office	30
77	Sand	Mbamba Village Office	30
78	GS Plain Socket DN20mm	Mbamba Village Office	30

79	Playwood	Mbamba Village Office	30
80	GS Bolts and Nuts 19mm	Mbamba Village Office	30
81	Site clearance around the construction areas	Mvumi Ward Office	30
82	GS Socket 2"	Mbamba Village Office	30
83	Binding wire	Mvumi Ward Office	30
84	Flash switch 1 way 2Gang Tronic	Mvumi Ward Office	30
85	HDPE Flanged Adopter 4" DN100 PN16	Mbamba Village Office	30
86	Standd pipe complete 3/4"	Mbamba Village Office	30
87	Heap for Padlock	Mvumi Ward Office	30
88	Tank connector 3/4"	Mbamba Village Office	30
89	Sand	Mbamba Village Office	30
90	Square pipe 1"	Mbamba Village Office	30
91	Gate Hinge	Mvumi Ward Office	30
92	Hardwood timber size 2"x4"	Mbamba Village Office	30
93	Gasket Rubber 4" DN100 PN16	Mbamba Village Office	30
94	Hardwood tiimber sze 2"x2"	Mbamba Village Office	30
95	Lamp 8Watts	Mbamba Village Office	30
96	Wheathergard paint - white 20L	Mbamba Village Office	30
97	GS Pipe 2"DN50 PN16	Mbamba Village Office	30
98	GS Pipe 4" DN100 PN16	Mbamba Village Office	30
99	Cutting Disk	Mbamba	30

		Village Office	
100	Fine sands	Mvumi Ward Office	30
101	GS 2" DN50 PN16	Mbamba Village Office	30
102	Simtank 250L	Mbamba Village Office	30
103	Mixed Nail steel ize 4", 3"	Mbamba Village Office	30
104	Cement 42.5	Mbamba Village Office	30
105	Poly Adoptor 3"	Mbamba Village Office	30
106	Padlock (solex)	Mbamba Village Office	30
107	Cement 42.5	Mbamba Village Office	30
108	Reducing socket GS, Size 1x3/4	Mbamba Village Office	30
109	2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.	Mvumi Ward Office	30
110	Reducing Socket 3/4"x1/2"	Mbamba Village Office	30
111	Concrete Block size 460x230x150 (Mix 1:3:6) grooved	Mbamba Village Office	30
112	Timber 1"x8"	Mbamba Village Office	30
113	HDPE Adoptor 32mm	Mbamba Village Office	30
114	Wheathergard Paint White 20L	Mbamba Village Office	30
115	Switch socket 13Amp - Double	Mvumi Ward Office	30
116	PFilling, levelling, compaction and planting off carpet grass aroundd the tank	Mvumi Ward Office	30
117	PVC Elbow 4"	Mbamba Village Office	30
118	Blaket la ZED	Mvumi Ward Office	30
119	Barbed wire 2.5mm (15m)	Mvumi Ward Office	30

120	Galvanised fence string wire 2.5mm (640m)	Mvumi Ward Office	30
121	Saddle clamp 2.5"	Mbamba Village Office	30
122	GS Nipple 1.5"	Mbamba Village Office	30
123	GS Tee, size DN 20mm	Mbamba Village Office	30
124	Cement Block for wall construction	Mvumi Ward Office	30
125	Cement 42.5	Mbamba Village Office	30
126	GS Nipple 2"	Mbamba Village Office	30
127	Elbow 3/4"	Mbamba Village Office	30
128	Square pipe 3/4"	Mbamba Village Office	30
129	Natural aggregate size 10-20mm	Mbamba Village Office	30
130	Chain link fence 2.5mm wire - 15m	Mvumi Ward Office	30
131	Supply of galvanized steel pipe 40mm	Mbamba Village Office	30
132	Rollers - brush 3"	Mbamba Village Office	30
133	Excavation of foundation footing as per RUWASA Engineer	Mvumi Ward Office	30
134	Thread tape	Mbamba Village Office	30
135	Cement 42.5	Mvumi Ward Office	30
136	Cement 42.5	Mbamba Village Office	30
137	Supply materials for skimming and painting as per RUWASA Engineer instructions	Mvumi Ward Office	30
138	Pre cast concrete post 2100x100x100mm	Mbamba Village Office	30
139	Marine board 1.2x2.4m	Mvumi Ward Office	30
140	GS Bolts and Nuts 24mm	Mbamba	30

		Village Office	
141	Conduit pipes	Mvumi Ward Office	30
142	Double switch socket Tronic	Mvumi Ward Office	30
143	1200x1200mm size hardwood timber window complete and fixit as per engineers insstruction	Mvumi Ward Office	30
144	Door complete with its shutter Grill size 900mmx2100mm	Mbamba Village Office	30
145	Site clearance arround the construction area	Mvumi Ward Office	30
146	Corrugated iron sheet 28G	Mbamba Village Office	30
147	Cable 2.5mm twin	Mvumi Ward Office	30
148	Block 150x230x460mm	Mbamba Village Office	30
149	Concrete Block for Tank wall (460x230x150mm	Mvumi Ward Office	30
150	12mm round bar for walling, bottom and top slab	Mvumi Ward Office	30
151	Gascket rubber 2"DN50 PN16	Mbamba Village Office	30
152	GS Nipple 3"	Mbamba Village Office	30
153	GS Nipple 2.5"	Mbamba Village Office	30
154	Gate Column/Post (2100x300x300mm)	Mvumi Ward Office	30
155	Hardcore medium size	Mbamba Village Office	30
156	12mm mild steel	Mbamba Village Office	30
157	Supply water for construction	Mvumi Ward Office	30
158	12mm Bars	Mbamba Village Office	30
159	Natural aggregate 5-20mm size	Mbamba Village Office	30
160	Bulb enery saver 13W	Mvumi Ward Office	30

161	Natural aggregate	Mvumi Ward Office	30
162	Stirrup	Mvumi Ward Office	30
163	Bolt za kufunga Blacket la ZED	Mvumi Ward Office	30
164	12mm Iron Bar	Mvumi Ward Office	30
165	Thread tape	Mbamba Village Office	30
166	sand	Mbamba Village Office	30
167	Chain link wire	Mbamba Village Office	30
168	PVC Elbow 22mm - short	Mvumi Ward Office	30
169	GS, Size DN 20mm	Mbamba Village Office	30
170	Natural aggregate crashed with machine size 10-20mm	Mbamba Village Office	30
171	16mm round bar for bottom and top slab of the tank	Mvumi Ward Office	30
172	Concrete grooved block for tank wall mix 1:3:6	Mbamba Village Office	30
173	Poly Adoptor 1.5"	Mbamba Village Office	30
174	Flanged Gate valve 4" DN100 PN16	Mbamba Village Office	30
175	GS Socket 2.5"	Mbamba Village Office	30
176	Ridge cap	Mvumi Ward Office	30
177	Water proof Cement	Mvumi Ward Office	30
178	Supply materials for tank skimming and painting as per RUWASSA Engineer instruction	Mvumi Ward Office	30
179	Cement 42.5	Mvumi Ward Office	30
180	HDPE Pipe 2"DN50 PN 16	Mbamba Village Office	30
181	Supportive wire 5mm	Mbamba	30

		Village Office	
182	12mm Steel bars for lintel	Mvumi Ward Office	30
183	Connector 30AAMP	Mvumi Ward Office	30
184	GS Flange 2" DN50 PN16	Mbamba Village Office	30
185	Cement 42.5	Mbamba Village Office	30
186	GS Elbow 2" DN50 PN16	Mbamba Village Office	30
187	Gate valve 2.5"	Mbamba Village Office	30
188	Man hole cover 600mmx600mm	Mvumi Ward Office	30
189	Props 4m height to support formwork	Mvumi Ward Office	30
190	Sand	Mbamba Village Office	30
191	Poly Adoptor 2"	Mbamba Village Office	30
192	12mm high yield steel	Mbamba Village Office	30
193	Saddle clamp 4"	Mbamba Village Office	30
194	Water meter DN20mm PN10	Mbamba Village Office	30
195	8mm Mild steel	Mbamba Village Office	30
196	E.L.C. Breaker 3Phase Tronic 100A with MCD	Mvumi Ward Office	30
197	Earth wire 6mm	Mvumi Ward Office	30
198	Harcove for foundation	Mvumi Ward Office	30
199	Gate valve OD 25mm	Mbamba Village Office	30
200	GS Nipple 2.5"	Mbamba Village Office	30
201	PVC Sedo cups 22mm	Mvumi Ward Office	30

202	Blaket la ZED	Mvumi Ward Office	30
203	PVC Pipe 4"	Mbamba Village Office	30
204	Saddle clamp 6"	Mbamba Village Office	30
205	Binding wire Galvanised iron	Mbamba Village Office	30
206	GS Elbow 4" DN100 PN16	Mbamba Village Office	30
207	GS Socket 2.5"	Mbamba Village Office	30
208	GS Bolts and Nuts size 24	Mbamba Village Office	30
209	Ceiling board size 4x8F	Mbamba Village Office	30
210	Square pipe for Gate 1.5"	Mvumi Ward Office	30
211	Front end loaders	Mvumi Ward Office	30
212	10mm Mild Steel	Mbamba Village Office	30
213	Wheathergard paint blue - 20L	Mbamba Village Office	30
214	Simtank 50L	Mbamba Village Office	30
215	Fine Sand	Mbamba Village Office	30
216	Natural aggregate	Mbamba Village Office	30
217	Seal tape	Mbamba Village Office	30
218	Gate column post	Mvumi Ward Office	30
219	Natural aggregate size 10-20mm	Mbamba Village Office	30
220	Paint 4L - Black	Mbamba Village Office	30
221	Hardwood timber 4"x4"	Mbamba Village Office	30
222	GS Nipple DN20mm	Mbamba	30

		Village Office	
223	Chain wire 2mm/fence wire	Mvumi Ward Office	30
224	Concrete block size 460x230x150mm	Mbamba Village Office	30
225	Natural aggregate	Mvumi Ward Office	30
226	Water proof Cement 50kg per bag	Mbamba Village Office	30
227	seal tape	Mbamba Village Office	30
228	Hardcore for foundation	Mvumi Ward Office	30
229	Poly Adoptor 2.5"	Mbamba Village Office	30
230	Gate Valve 2.5"	Mbamba Village Office	30
231	Bituminous materials for bottom slab of the tank	Mvumi Ward Office	30
232	Angle bottom Lamp Holder	Mvumi Ward Office	30

GFS Code: 22020101 - Construction materials

S/N	Description	Delivery Site	Delivery Period (Days)
1	Corrugated iron sheet 28G	Mbamba Village Office	30
2	Paint Light Blue 4L	Mbamba Village Office	30
3	Grilled gate complete as per Ruwasa Engineer Instruction	Mbamba Village Office	30
4	Gate Valve 6"DN150 PN16	Mbamba Village Office	30
5	Hardcore for water points	Mvumi Ward Office	30
6	GS Socket	Mbamba Village Office	30
7	Gypsum powder	Mbamba Village Office	30
8	Binding Wire	Mvumi Ward Office	30

9	GS Bolt and Nut 24mm	Mbamba Village Office	30
10	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
11	Wire mesh sheet size 4x8F	Mbamba Village Office	30
12	Main Switch 12way 3Phase Tronic 100AMP	Mvumi Ward Office	30
13	Timber 2"x4"	Mbamba Village Office	30
14	GS Elbow 4" DN100 PN16	Mbamba Village Office	30
15	Seal tape	Mbamba Village Office	30
16	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
17	GS Pipe DN 20mm	Mbamba Village Office	30
18	Wire mesh sheet 4x8F	Mbamba Village Office	30
19	Window with complete its lockable shutter Grilled in side size 900mmx900mm	Mbamba Village Office	30
20	Concrete/fence post	Mvumi Ward Office	30
21	Fine Sand	Mvumi Ward Office	30
22	Hard wood timber 1"x6"	Mbamba Village Office	30
23	Square pipe for gate 1"	Mvumi Ward Office	30
24	Wire mesh sheet 4x8F	Mbamba Village Office	30
25	Supply Concrete grooved block for tank wall (Mix 1:3:6)	Mbamba Village Office	30
26	Emulsion paint white 20L	Mbamba Village Office	300
27	Straight bottom Lamp holder	Mvumi Ward Office	30
28	BRC Wire mesh	Mvumi Ward Office	30
29	Nails 5",4",3" and 2"	Mbamba	30

		Village Office	
30	Excavation of foundation footings ass per RUWASA Engineer instruction	Mvumi Ward Office	30
31	Plastic Junction box	Mvumi Ward Office	30
32	Natural aggregate	Mvumi Ward Office	30
33	Rollers	Mbamba Village Office	30
34	Fine sand	Mvumi Ward Office	30
35	Berbed wire 2.5mm thick double	Mbamba Village Office	30
36	Water flow meter 4" DN100 PN16	Mbamba Village Office	30
37	Hardcore	Mbamba Village Office	30
38	Cement 42.5	Mbamba Village Office	30
39	Corrugated iron sheet 3m length x 0.9 width 28G	Mvumi Ward Office	30
40	Fence string	Mvumi Ward Office	30
41	IPS Pipe 3/4"	Mbamba Village Office	30
42	Gate valve 2"	Mbamba Village Office	30
43	Gate Valve	Mbamba Village Office	30
44	Trees - milunda	Mbamba Village Office	30
45	Gate hinge	Mvumi Ward Office	30
46	Supply water for construction	Mvumi Ward Office	30
47	Welding stick	Mbamba Village Office	30
48	Props 4m height for supporting formwork	Mvumi Ward Office	30
49	Concrete/fence post (2100x100x100mm)	Mvumi Ward Office	30

50	Nipple 3/4"	Mbamba Village Office	30
51	Earth rod Copper original	Mvumi Ward Office	30
52	Gate valve 3/4"	Mbamba Village Office	30
53	Poly Adoptor 2.5"	Mbamba Village Office	30
54	GS Flange 4" DN100 PN16	Mbamba Village Office	30
55	GS Elbow , size DN20mm	Mbamba Village Office	30
56	SSStop cock 3/4"	Mbamba Village Office	30
57	Padlock 50mm	Mvumi Ward Office	30
58	fine sand	Mbamba Village Office	30
59	Stirup	Mvumi Ward Office	30
60	Cable 1.5mm	Mvumi Ward Office	30
61	GS Pipe 4" DN100 PN16	Mbamba Village Office	30
62	Square pipe for gate 1.5"	Mvumi Ward Office	30
63	Marine Board 1.2x2.4m	Mvumi Ward Office	30
64	Gate Valve 3"	Mbamba Village Office	30
65	Barbed wire	Mvumi Ward Office	30
66	Cement 42.5	Mvumi Ward Office	30
67	Ceiling nails	Mvumi Ward Office	30
68	Flexible pipe 1/2"	Mbamba Village Office	30
69	Hard tone	Mbamba Village Office	30
70	Saddle clamp 3"	Mbamba	30

		Village Office	
71	Timber for roofing as per RUWASA Engineer	Mvumi Ward Office	30
72	Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction	Mvumi Ward Office	30
73	GS Nipple 4" DN100 PN16	Mbamba Village Office	30
74	Cement and sand block 460x230x150mm	Mbamba Village Office	30
75	Supply and fixing internal and external ladder of the tank according to drawing provided	Mvumi Ward Office	30
76	GS Socket 3"	Mbamba Village Office	30
77	Sand	Mbamba Village Office	30
78	GS Plain Socket DN20mm	Mbamba Village Office	30
79	Playwood	Mbamba Village Office	30
80	GS Bolts and Nuts 19mm	Mbamba Village Office	30
81	Site clearance around the construction areas	Mvumi Ward Office	30
82	GS Socket 2"	Mbamba Village Office	30
83	Binding wire	Mvumi Ward Office	30
84	Flash switch 1 way 2Gang Tronic	Mvumi Ward Office	30
85	HDPE Flanged Adopter 4" DN100 PN16	Mbamba Village Office	30
86	Standd pipe complete 3/4"	Mbamba Village Office	30
87	Heap for Padlock	Mvumi Ward Office	30
88	Tank connector 3/4"	Mbamba Village Office	30
89	Sand	Mbamba Village Office	30
90	Square pipe 1"	Mbamba Village Office	30

91	Gate Hinge	Mvumi Ward Office	30
92	Hardwood timber size 2"x4"	Mbamba Village Office	30
93	Gasket Rubber 4" DN100 PN16	Mbamba Village Office	30
94	Hardwood timber size 2"x2"	Mbamba Village Office	30
95	Lamp 8Watts	Mbamba Village Office	30
96	Weatherguard paint - white 20L	Mbamba Village Office	30
97	GS Pipe 2"DN50 PN16	Mbamba Village Office	30
98	GS Pipe 4" DN100 PN16	Mbamba Village Office	30
99	Cutting Disk	Mbamba Village Office	30
100	Fine sands	Mvumi Ward Office	30
101	GS 2" DN50 PN16	Mbamba Village Office	30
102	Simtank 250L	Mbamba Village Office	30
103	Mixed Nail steel size 4", 3"	Mbamba Village Office	30
104	Cement 42.5	Mbamba Village Office	30
105	Poly Adopter 3"	Mbamba Village Office	30
106	Padlock (solex)	Mbamba Village Office	30
107	Cement 42.5	Mbamba Village Office	30
108	Reducing socket GS, Size 1x3/4	Mbamba Village Office	30
109	2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.	Mvumi Ward Office	30
110	Reducing Socket 3/4"x1/2"	Mbamba Village Office	30
111	Concrete Block size 460x230x150 (Mix 1:3:6) grooved	Mbamba	30

		Village Office	
112	Timber 1"x8"	Mbamba Village Office	30
113	HDPE Adopter 32mm	Mbamba Village Office	30
114	Weathergard Paint White 20L	Mbamba Village Office	30
115	Switch socket 13Amp - Double	Mvumi Ward Office	30
116	PFilling, levelling, compaction and planting off carpet grass around the tank	Mvumi Ward Office	30
117	PVC Elbow 4"	Mbamba Village Office	30
118	Blaket la ZED	Mvumi Ward Office	30
119	Barbed wire 2.5mm (15m)	Mvumi Ward Office	30
120	Galvanised fence string wire 2.5mm (640m)	Mvumi Ward Office	30
121	Saddle clamp 2.5"	Mbamba Village Office	30
122	GS Nipple 1.5"	Mbamba Village Office	30
123	GS Tee, size DN 20mm	Mbamba Village Office	30
124	Cement Block for wall construction	Mvumi Ward Office	30
125	Cement 42.5	Mbamba Village Office	30
126	GS Nipple 2"	Mbamba Village Office	30
127	Elbow 3/4"	Mbamba Village Office	30
128	Square pipe 3/4"	Mbamba Village Office	30
129	Natural aggregate size 10-20mm	Mbamba Village Office	30
130	Chain link fence 2.5mm wire - 15m	Mvumi Ward Office	30
131	Supply of galvanized steel pipe 40mm	Mbamba Village Office	30

132	Rollers - brush 3"	Mbamba Village Office	30
133	Excavation of foundation footing as per RUWASA Engineer	Mvumi Ward Office	30
134	Thread tape	Mbamba Village Office	30
135	Cement 42.5	Mvumi Ward Office	30
136	Cement 42.5	Mbamba Village Office	30
137	Supply materials for skimming and painting as per RUWASA Engineer instructions	Mvumi Ward Office	30
138	Pre cast concrete post 2100x100x100mm	Mbamba Village Office	30
139	Marine board 1.2x2.4m	Mvumi Ward Office	30
140	GS Bolts and Nuts 24mm	Mbamba Village Office	30
141	Conduit pipes	Mvumi Ward Office	30
142	Double switch socket Tronic	Mvumi Ward Office	30
143	1200x1200mm size hardwood timber window complete and fix it as per engineers instruction	Mvumi Ward Office	30
144	Door complete with its shutter Grill size 900mmx2100mm	Mbamba Village Office	30
145	Site clearance around the construction area	Mvumi Ward Office	30
146	Corrugated iron sheet 28G	Mbamba Village Office	30
147	Cable 2.5mm twin	Mvumi Ward Office	30
148	Block 150x230x460mm	Mbamba Village Office	30
149	Concrete Block for Tank wall (460x230x150mm	Mvumi Ward Office	30
150	12mm round bar for walling, bottom and top slab	Mvumi Ward Office	30
151	Gascket rubber 2"DN50 PN16	Mbamba Village Office	30
152	GS Nipple 3"	Mbamba	30

		Village Office	
153	GS Nipple 2.5"	Mbamba Village Office	30
154	Gate Column/Post (2100x300x300mm)	Mvumi Ward Office	30
155	Hardcore medium size	Mbamba Village Office	30
156	12mm mild steel	Mbamba Village Office	30
157	Supply water for construction	Mvumi Ward Office	30
158	12mm Bars	Mbamba Village Office	30
159	Natural aggregate 5-20mm size	Mbamba Village Office	30
160	Bulb enery saver 13W	Mvumi Ward Office	30
161	Natural aggregate	Mvumi Ward Office	30
162	Stirrup	Mvumi Ward Office	30
163	Bolt za kufunga Blacket la ZED	Mvumi Ward Office	30
164	12mm Iron Bar	Mvumi Ward Office	30
165	Thread tape	Mbamba Village Office	30
166	sand	Mbamba Village Office	30
167	Chain link wire	Mbamba Village Office	30
168	PVC Elbow 22mm - short	Mvumi Ward Office	30
169	GS, Size DN 20mm	Mbamba Village Office	30
170	Natural aggregate crashed with machine size 10-20mm	Mbamba Village Office	30
171	16mm round bar for bottom and top slab of the tank	Mvumi Ward Office	30
172	Concrete grooved block for tank wall mix 1:3:6	Mbamba Village Office	30

173	Poly Adoptor 1.5"	Mbamba Village Office	30
174	Flanged Gate valve 4" DN100 PN16	Mbamba Village Office	30
175	GS Socket 2.5"	Mbamba Village Office	30
176	Ridge cap	Mvumi Ward Office	30
177	Water proof Cement	Mvumi Ward Office	30
178	Supply materials for tank skimming and painting as per RUWASSA Engineer instruction	Mvumi Ward Office	30
179	Cement 42.5	Mvumi Ward Office	30
180	HDPE Pipe 2"DN50 PN 16	Mbamba Village Office	30
181	Supportive wire 5mm	Mbamba Village Office	30
182	12mm Steel bars for lintel	Mvumi Ward Office	30
183	Connector 30AAMP	Mvumi Ward Office	30
184	GS Flange 2" DN50 PN16	Mbamba Village Office	30
185	Cement 42.5	Mbamba Village Office	30
186	GS Elbow 2" DN50 PN16	Mbamba Village Office	30
187	Gate valve 2.5"	Mbamba Village Office	30
188	Man hole cover 600mmx600mm	Mvumi Ward Office	30
189	Props 4m height to support formwork	Mvumi Ward Office	30
190	Sand	Mbamba Village Office	30
191	Poly Adoptor 2"	Mbamba Village Office	30
192	12mm high yield steel	Mbamba Village Office	30
193	Saddle clamp 4"	Mbamba	30

		Village Office	
194	Water meter DN20mm PN10	Mbamba Village Office	30
195	8mm Mild steel	Mbamba Village Office	30
196	E.L.C. Breaker 3Phase Tronic 100A with MCD	Mvumi Ward Office	30
197	Earth wire 6mm	Mvumi Ward Office	30
198	Harcure for foundation	Mvumi Ward Office	30
199	Gate valve OD 25mm	Mbamba Village Office	30
200	GS Nipple 2.5"	Mbamba Village Office	30
201	PVC Sedo cups 22mm	Mvumi Ward Office	30
202	Blaket la ZED	Mvumi Ward Office	30
203	PVC Pipe 4"	Mbamba Village Office	30
204	Saddle clamp 6"	Mbamba Village Office	30
205	Binding wire Galvanised iron	Mbamba Village Office	30
206	GS Elbow 4" DN100 PN16	Mbamba Village Office	30
207	GS Socket 2.5"	Mbamba Village Office	30
208	GS Bolts and Nuts size 24	Mbamba Village Office	30
209	Ceiling board size 4x8F	Mbamba Village Office	30
210	Square pipe for Gate 1.5"	Mvumi Ward Office	30
211	Front end loaders	Mvumi Ward Office	30
212	10mm Mild Steel	Mbamba Village Office	30
213	Wheathergard paint blue - 20L	Mbamba Village Office	30

214	Simtank 50L	Mbamba Village Office	30
215	Fine Sand	Mbamba Village Office	30
216	Natural aggregate	Mbamba Village Office	30
217	Seal tape	Mbamba Village Office	30
218	Gate column post	Mvumi Ward Office	30
219	Natural aggregate size 10-20mm	Mbamba Village Office	30
220	Paint 4L - Black	Mbamba Village Office	30
221	Hardwood timber 4"x4"	Mbamba Village Office	30
222	GS Nipple DN20mm	Mbamba Village Office	30
223	Chain wire 2mm/fence wire	Mvumi Ward Office	30
224	Concrete block size 460x230x150mm	Mbamba Village Office	30
225	Natural aggregate	Mvumi Ward Office	30
226	Water proof Cement 50kg per bag	Mbamba Village Office	30
227	seal tape	Mbamba Village Office	30
228	Hardcore for foundation	Mvumi Ward Office	30
229	Poly Adoptor 2.5"	Mbamba Village Office	30
230	Gate Valve 2.5"	Mbamba Village Office	30
231	Bituminous materials for bottom slab of the tank	Mvumi Ward Office	30
232	Angle bottom Lamp Holder	Mvumi Ward Office	30

3. Technical Specifications

LOT NO. TR140/013/2023/2024/G/22
SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

GFS Code: 22019101 - Building Materials

Corrugated iron sheet 28G

Technical Requirements	Description
Corrugated Iron Sheet 28G	1

Paint Light Blue 4L

Technical Requirements	Description
Light blue paint 4L	4

Grilled gate complete as per Ruwasa Engineer Instruction

Technical Requirements	Description
Grilled GateComplete as per RUWASA Engineer Instructions	1

Gate Valve 6''DN150 PN16

Technical Requirements	Description
Gate Valve 6" PN16	2

Hardcore for water points

Technical Requirements	Description
Hardcore	56

GS Socket

Technical Requirements	Description
GS Socket 2.5"	4

Gypsum powder

Technical Requirements	Description
Gypsum Powder	8

Binding Wire

Technical Requirements	Description
Binding wire	65

GS Bolt and Nut 24mm

Technical Requirements	Description
GS Bolt and Nuts 24mm	50

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	2

Wire mesh sheet size 4x8F

Technical Requirements	Description
Wire mesh 4x8F	15

Main Switch 12way 3Phase Tronic 100AMP

Technical Requirements	Description
Main switch 12way 3phase Tronic 100amp	1

Timber 2"x4"

Technical Requirements	Description
Timber 2"x4"	90

GS Elbow 4" DN100 PN16

Technical Requirements	Description
GS Elbow 4"	6

Seal tape

Technical Requirements	Description
Seal tape	10

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	1

GS Pipe DN 20mm

Technical Requirements	Description
GS Pipe dn20mm	60

Wire mesh sheet 4x8F

Technical Requirements	Description
Wire mesh4x8F	3

Window with complete its lockable shutter Grilled in side size 900mmx900mm

Technical Requirements	Description
Complete window with Lockable shutter grilled in side size 900mmx900mm	2

Concrete/fence post

Technical Requirements	Description
Concrete Post	40

Fine Sand

Technical Requirements	Description
Fine sand	80

Hard wood timber 1"x6"

Technical Requirements	Description
Hardwood timber 1"x6"	10

Square pipe for gate 1"

Technical Requirements	Description
SSquare pipe 1"	36

Wire mesh sheet 4x8F

Technical Requirements	Description
Wire mesh 4x8F	1

Supply Concrete grooved block for tank wall (Mix 1:3:6)

Technical Requirements	Description
Concrete grooved block fot tank wall mix 1:3:6	2800

Emulsion paint white 20L

Technical Requirements	Description
Emulsion Paint White 20L	2

Straight bottom Lamp holder

Technical Requirements	Description
Straight Bottom lamp holder	1

BRC Wire mesh

Technical Requirements	Description
BRC Wire mesh	72

Nails 5",4",3" and 2"

Technical Requirements	Description
Nails 5"-2"	150

Excavation of foundation footings ass per RUWASA Engineer instruction

Technical Requirements	Description
Excavation Foundation footing as per RUWASA Engineer Instruction	89

Plastic Junction box

Technical Requirements	Description
Plastic Junction Box	2

Natural aggregate

Technical Requirements	Description
Aggregates	6

Rollers

Technical Requirements	Description
Roller	4

Fine sand

Technical Requirements	Description
Fine sand	8

Berbed wire 2.5mm thick double

Technical Requirements	Description
Berbed wire 2.5mm	2

Water flow meter 4" DN100 PN16

Technical Requirements	Description
Water Flow Meter 4" PN16	1

Hardcore

Technical Requirements	Description
Hardcore	30

Cement 42.5

Technical Requirements	Description
Cement 42.5	900

Corrugated iron sheet 3m length x 0.9 width 28G

Technical Requirements	Description
Corrugated Iron sheet 28G	10

Fence string

Technical Requirements	Description
Fence string	2

IPS Pipe 3/4"

Technical Requirements	Description
IPS Pipe 3/4"	2

Gate valve 2"

Technical Requirements	Description
Gate Valve 2"	2

Gate Valve

Technical Requirements	Description
Gate valve 2.5"	2

Trees - milunda

Technical Requirements	Description
Trees - Milunda	250

Gate hinge

Technical Requirements	Description
Gate Hinge	6

Supply water for construction

Technical Requirements	Description
Supply water for construction	1

Welding stick

Technical Requirements	Description
Welding Stick	20

Props 4m height for supporting formwork

Technical Requirements	Description
Props 4m height	60

Concrete/fence post (2100x100x100mm)

Technical Requirements	Description
Concrete /Fence post (2100x100x100mm)	36

Nipple 3/4"

Technical Requirements	Description
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Nipple 3/4"	3
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Earth rod Copper original

Technical Requirements	Description
Earth Rod Copper Original	1

Gate valve 3/4"

Technical Requirements	Description
Gate Valve 3/4"	1

Poly Adoptor 2.5"

Technical Requirements	Description
Poly adoptor 2.5"	4

GS Flange 4" DN100 PN16

Technical Requirements	Description
GS Flange 4" PN16	10

GS Elbow , size DN20mm

Technical Requirements	Description
GS Elbow ddn 20mm	20

SStop cock 3/4"

Technical Requirements	Description
Stopcock 3/4"	1

Padlock 50mm

Technical Requirements	Description
Padlock 50mm	2

fine sand

Technical Requirements	Description
Fine sands	20

Stirup

Technical Requirements	Description
Stirup	60

Cable 1.5mm

Technical Requirements	Description
Caable 1.5mm	15

GS Pipe 4" DN100 PN16

Technical Requirements	Description
GS Pipe 4" PN16	12

Square pipe for gate 1.5"

Technical Requirements	Description
Square pipe 1.5"	24

Marine Board 1.2x2.4m

Technical Requirements	Description
Marine Board 1.2x2.4m	40

Gate Valve 3"

Technical Requirements	Description
Gate valve 3"	2

Barbed wire

Technical Requirements	Description
Barbed wire	2

Cement 42.5

Technical Requirements	Description
Cement 42.5	550

Ceiling nails

Technical Requirements	Description
Ceilling Nail	1

Flexible pipe 1/2"

Technical Requirements	Description
Flexible pipe 1/2"	3

Hard tone

Technical Requirements	Description
Hardcore	10

Saddle clamp 3"

Technical Requirements	Description
Saddle clamp 6"	1

Timber for roofing as per RUWASA Engineer

Technical Requirements	Description
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Timbers for roofing	1
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Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction

Technical Requirements	Description
Timber for formwork as RUWASA Engineer instruction	1

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	5

Cement and sand block 460x230x150mm

Technical Requirements	Description
Cemend and Sand Block 460x230x150mm	500

Supply and fixing internal and external laddder of the tank accordding to drawing provided

Technical Requirements	Description
Fix internaland external ladder of the tank	2

GS Socket 3"

Technical Requirements	Description
GS Socket 3"	4

Sand

Technical Requirements	Description
Fine Sand	2

GS Plain Socket DN20mm

Technical Requirements	Description
GS Plain Socket dn20mm	50

Playwood

Technical Requirements	Description
Playwood 1.2x2.4M	25

GS Bolts and Nuts 19mm

Technical Requirements	Description
GS Bolt and Nut 19mm	90

Site clearance around the construction areas

Technical Requirements	Description
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Site clearance	300
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GS Socket 2"

Technical Requirements	Description
GS Socket 2"	4

Binding wire

Technical Requirements	Description
Binding wire	20

Flash switch 1 way 2Gang Tronic

Technical Requirements	Description
Flash switch 1way 2gang tronic	1

HDPE Flanged Adopter 4" DN100 PN16

Technical Requirements	Description
HDPE Flange Adopter 4" PN16	1

Standd pipe complete 3/4"

Technical Requirements	Description
Complete stand pipe 3/4"	1

Heap for Padlock

Technical Requirements	Description
Heap for Padlock	1

Tank connector 3/4"

Technical Requirements	Description
Tank Connector 3/4"	5

Sand

Technical Requirements	Description
Fine Sand	1

Square pipe 1"

Technical Requirements	Description
Square Pipe 1"	2

Gate Hinge

Technical Requirements	Description
Gate Hinge	10

Hardwood timber size 2"x4"

Technical Requirements	Description
hard wood timber 2"x4"	20

Gasket Rubber 4" DN100 PN16

Technical Requirements	Description
Gascket Rubber 4" PN16	10

Hardwood timber size 2"x2"

Technical Requirements	Description
Hardwood timber 2"x2"	20

Lamp 8Watts

Technical Requirements	Description
Lamp 8watts	10

Wheathergard paint - white 20L

Technical Requirements	Description
Wheathergardd Paint White 20L	2

GS Pipe 2"DN50 PN16

Technical Requirements	Description
GS Pipe 2" PN16	12

GS Pipe 4" DN100 PN16

Technical Requirements	Description
GS Pipe 4" PN16	6

Cutting Disk

Technical Requirements	Description
Cutting Disk	2

Fine sands

Technical Requirements	Description
Fine Sand	46

GS 2" DN50 PN16

Technical Requirements	Description
GS 2" PN16	5

Simtank 250L

Technical Requirements	Description
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Simtank 250L	1
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Mixed Nail steel size 4", 3"

Technical Requirements	Description
Mixed Nail size 4". 3"	15

Cement 42.5

Technical Requirements	Description
Cement 42.5	2

Poly Adoptor 3"

Technical Requirements	Description
Poly adoptor 3"	4

Padlock (solex)

Technical Requirements	Description
Paddlock - Solex	2

Cement 42.5

Technical Requirements	Description
Cement 42.5	12

Reducing socket GS, Size 1x3/4

Technical Requirements	Description
GS Redducing socket 1"x3/4"	20

2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.

Technical Requirements	Description
2100x1200size hardwood timber door complete and fixed	1

Reducing Socket 3/4"x1/2"

Technical Requirements	Description
Reducing Socket 3/4"x1/2"	4

Concrete Block size 460x230x150 (Mix 1:3:6) grooved

Technical Requirements	Description
Grooved concrete bloc 460x230x150mm	40

Timber 1"x8"

Technical Requirements	Description
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Timber1"x8"	30
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HDPE Adoptor 32mm

Technical Requirements	Description
HDPE Adoptor 32mm	20

Wheathergard Paint White 20L

Technical Requirements	Description
Wheathergard paint White 20L	2

Switch socket 13Amp - Double

Technical Requirements	Description
Switch Socket 13amp Double	1

PFilling, levelling, compaction and planting off carpet grass around the tank

Technical Requirements	Description
Filling, levelling, compaction and planting of carpet grass around the tank	50

PVC Elbow 4"

Technical Requirements	Description
PVC Elbow 4"	20

Blaket la ZED

Technical Requirements	Description
Blaket la ZED	1

Barbed wire 2.5mm (15m)

Technical Requirements	Description
Barbed wire 2.5mm- 15m	1

Galvanised fence string wire 2.5mm (640m)

Technical Requirements	Description
Galvanized Fence string wire 2.5mm (640)	1

Saddle clamp 2.5"

Technical Requirements	Description
Saddle clamp 2.5"	1

GS Nipple 1.5"

Technical Requirements	Description
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GS Nipple 1.5"	4
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GS Tee, size DN 20mm

Technical Requirements	Description
GS Tee DDN20mm	20

Cement Block for wall construction

Technical Requirements	Description
Cement block for wall	400

Cement 42.5

Technical Requirements	Description
Cement 42.5	130

GS Nipple 2"

Technical Requirements	Description
GS Nipple 2"	4

Elbow 3/4"

Technical Requirements	Description
GS Elbow 3/4"	3

Square pipe 3/4"

Technical Requirements	Description
Square Pipe 3/4"	7

Natural aggregate size 10-20mm

Technical Requirements	Description
Aggregates size 10-20mm	15

Chain link fence 2.5mm wire - 15m

Technical Requirements	Description
Chain Link Fence 2.5mm - 15m	4

Supply of galvanized steel pipe 40mm

Technical Requirements	Description
GS Pipe 40mm	75

Rollers - brush 3"

Technical Requirements	Description
Roller - Brush 3"	5

Excavation of foundation footings as per RUWASA Engineer

Technical Requirements	Description
Excavation of foundation	6

Thread tape

Technical Requirements	Description
Thread tape	10

Cement 42.5

Technical Requirements	Description
Cement 42.5	265

Cement 42.5

Technical Requirements	Description
Cement 42.5	70

Supply materials for skimming and painting as per RUWASA Engineer instructions

Technical Requirements	Description
Materials for skimming, painting	1

Pre cast concrete post 2100x100x100mm

Technical Requirements	Description
Pre cast concrete Post 2100x100x100	50

Marine board 1.2x2.4m

Technical Requirements	Description
Marine board 1.2x2.4m	4

GS Bolts and Nuts 24mm

Technical Requirements	Description
GS Bolt and Nut 24mm	120

Conduit pipes

Technical Requirements	Description
Conduit pipes	20

Double switch socket Tronic

Technical Requirements	Description
Double Switch socket Tronic	1

1200x1200mm size hardwood timber window complete and fix it as per engineers instruction

Technical Requirements	Description
1200x1200 mm size hardwood timber window complete and fixed	2

Door complete with its shutter Grill size 900mmx2100mm

Technical Requirements	Description
Door Complete with its shutter grilled size 900mmx2100mm	1

Site clearance around the construction area

Technical Requirements	Description
SSite clearance	100

Corrugated iron sheet 28G

Technical Requirements	Description
Corrugated Iron sheet 28G	15

Cable 2.5mm twin

Technical Requirements	Description
Cable 2.5mm Twin	10

Block 150x230x460mm

Technical Requirements	Description
Block 460x230x150mm	250

Concrete Block for Tank wall (460x230x150mm

Technical Requirements	Description
Concrete blockm460x230x150mm	2500

12mm round bar for walling, bottom and top slab

Technical Requirements	Description
12mm Round bar	4980

Gascket rubber 2"DN50 PN16

Technical Requirements	Description
Rubber Gascket 2"PN16	7

GS Nipple 3"

Technical Requirements	Description
GS Nipple 3"	4

GS Nipple 2.5"

Technical Requirements	Description
GS Nipple 2.5"	4

Gate Column/Post (2100x300x300mm)

Technical Requirements	Description
Gaate Column/Post (2100x300x300mm)	2

Hardcore medium size

Technical Requirements	Description
Hardcore medium size	40

12mm mild steel

Technical Requirements	Description
12mm Mild Steel	85

Supply water for construction

Technical Requirements	Description
Supply water for construction	1

12mm Bars

Technical Requirements	Description
12mm bars	8500

Natural aggregate 5-20mm size

Technical Requirements	Description
Aggregatess 5-20mm size	4

Bulb enery saver 13W

Technical Requirements	Description
Bulb energy saver	5

Natural aggregate

Technical Requirements	Description
Aggregate	56

Stirrup

Technical Requirements	Description
Stirup	350

Bolt za kufunga Blacket la ZED

Technical Requirements	Description
Bolt za Blacket la ZED	2

12mm Iron Bar

Technical Requirements	Description
12mm Iron Bar	52

Thread tape

Technical Requirements	Description
Thread tape	50

sand

Technical Requirements	Description
Fine Sand	50

Chain link wire

Technical Requirements	Description
Chain link wire	10

PVC Elbow 22mm - short

Technical Requirements	Description
PVC Elbow 22mm Short	7

GS, Size DN 20mm

Technical Requirements	Description
GS, Size dn20mm	20

Natural aggregate crashed with machine size 10-20mm

Technical Requirements	Description
Aggregates Crushed with machine 10-20mm size	50

16mm round bar for bottom and top slab of the tank

Technical Requirements	Description
16mm round bar	3500

Concrete grooved block for tank wall mix 1:3:6

Technical Requirements	Description
Concrete grooved blocks mix 1:3:6	2300

Poly Adoptor 1.5''

Technical Requirements	Description
Poly adoptor 1.5"	4

Flanged Gate valve 4" DN100 PN16

Technical Requirements	Description
Flanged gate valve 4"	1

GS Socket 2.5"

Technical Requirements	Description
GS Socket 2.5	4

Ridge cap

Technical Requirements	Description
Ridge Cap	2

Water proof Cement

Technical Requirements	Description
Water proof cement	300

Supply materials for tank skimming and painting as per RUWASSA Engineer instruction

Technical Requirements	Description
Materials for tank skimming and paint as RUWASSA Engineer Instruction	1

Cement 42.5

Technical Requirements	Description
Cement 42.5	60

HDPE Pipe 2"DN50 PN 16

Technical Requirements	Description
Hdpe pipe 2" PN 16	2

Supportive wire 5mm

Technical Requirements	Description
Supportive wire 5mm	2

12mm Steel bars for lintel

Technical Requirements	Description
12mm Bar	6

Connector 30AAMP

Technical Requirements	Description
Connector 30amp	1

GS Flange 2" DN50 PN16

Technical Requirements	Description
GS Flang 2" PN 16	10

Cement 42.5

Technical Requirements	Description
Cement 42.5	4

GS Elbow 2" DN50 PN16

Gate valve 2.5"

Technical Requirements	Description
Gate valve 2.5"	2

Man hole cover 600mmx600mm

Technical Requirements	Description
Man hle cover 600x600mm	2

Props 4m height to support formwork

Technical Requirements	Description
Props 4m High	280

Sand

Technical Requirements	Description
Fine Sand	4

Poly Adoptor 2"

Technical Requirements	Description
Poly Adoptor 2"	4

12mm high yield steel

Technical Requirements	Description
16mm high yield steel	250

Saddle clamp 4"

Technical Requirements	Description
SSaddle clamp 4"	1

Water meter DN20mm PN10

Technical Requirements	Description
Water Meter DN20mm	10

8mm Mild steel

Technical Requirements	Description
8mm Mild Steel	38

E.L.C. Breaker 3Phase Tronic 100A with MCD

Technical Requirements	Description
E.L.C. Breaker 3phase Tronic 100Amp with MCD	1

Earth wire 6mm

Technical Requirements	Description
Earth Wire 6mm	10

Harcore for foundation

Technical Requirements	Description
Hardcore	85

Gate valve OD 25mm

Technical Requirements	Description
Gate Valve ODD 25mm	10

GS Nipple 2.5"

Technical Requirements	Description
GS Nipple 2.5"	4

PVC Sedo cups 22mm

Technical Requirements	Description
PVC Sedo cup 22mm	1

Blaket la ZED

Technical Requirements	Description
Blacket la ZED	1

PVC Pipe 4"

Technical Requirements	Description
PVC Pipe 4"	30

Saddle clamp 6"

Technical Requirements	Description
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Saddle clamp 6"	1
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Binding wire Galvanised iron

Technical Requirements	Description
Galvanised binding wire	1

GS Elbow 4" DN100 PN16

Technical Requirements	Description
GS Elbow 4" PN16	3

GS Socket 2.5"

Technical Requirements	Description
GS Socket 2.5"	4

GS Bolts and Nuts size 24

Technical Requirements	Description
GS Bolt and Nut 24mm	100

Ceiling board size 4x8F

Technical Requirements	Description
Ceiling board size 4x8F	10

Square pipe for Gate 1.5"

Technical Requirements	Description
Square pipe 1.5"	36

Front end loaders

Technical Requirements	Description
Heap for Padlock	2

10mm Mild Steel

Technical Requirements	Description
10mm Mild steel	59

Wheathergard paint blue - 20L

Technical Requirements	Description
Wheathergard Paint Blue 20L	2

Simtank 50L

Technical Requirements	Description
Simtank 50L	1

Fine Sand

Technical Requirements	Description
Fine sand	130

Natural aggregate

Technical Requirements	Description
Aggregatess	4

Seal tape

Technical Requirements	Description
Seal tape	10

Gate column post

Technical Requirements	Description
Gate Column Post	2

Natural aggregate size 10-20mm

Technical Requirements	Description
Aggregate 10-20mm	32

Paint 4L - Black

Technical Requirements	Description
Paint 4L - Black	2

Hardwood timber 4''x4''

Technical Requirements	Description
Hardwood timber 4''x4''	12

GS Nipple DN20mm

Technical Requirements	Description
GS Nipple dn20mm	20

Chain wire 2mm/fence wire

Technical Requirements	Description
Chain wire 2mm	6

Concrete block size 460x230x150mm

Technical Requirements	Description
Concrete Block 460x230x150mm	300

Natural aggregate

Technical Requirements	Description
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Aggregate	65
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Water proof Cement 50kg per bag

Technical Requirements	Description
Water proof cement 50kg bag	10

seal tape

Technical Requirements	Description
Seal tape	100

Hardcore for foundation

Technical Requirements	Description
Hardcore	4

Poly Adoptor 2.5"

Technical Requirements	Description
Poly adoptor 2.5"	4

Gate Valve 2.5"

Technical Requirements	Description
Gate Valve 2.5"	2

Bituminous materials for bottom slab of the tank

Technical Requirements	Description
Bituminous Materials	150

Angle bottom Lamp Holder

Technical Requirements	Description
Angle Bottom Lamp Holder	4

GFS Code: 22020101 - Construction materials

Corrugated iron sheet 28G

Technical Requirements	Description
Corrugated Iron Sheet 28G	1

Paint Light Blue 4L

Technical Requirements	Description
Light blue paint 4L	4

Grilled gate complete as per Ruwasa Engineer Instruction

Technical Requirements	Description
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Grilled GateComplete as per RUWASA Engineer Instructions	1
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Gate Valve 6"DN150 PN16

Technical Requirements	Description
Gate Valve 6" PN16	2

Hardcore for water points

Technical Requirements	Description
Hardcore	56

GS Socket

Technical Requirements	Description
GS Socket 2.5"	4

Gypsum powder

Technical Requirements	Description
Gypsum Powder	8

Binding Wire

Technical Requirements	Description
Binding wire	65

GS Bolt and Nut 24mm

Technical Requirements	Description
GS Bolt and Nuts 24mm	50

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	2

Wire mesh sheet size 4x8F

Technical Requirements	Description
Wire mesh 4x8F	15

Main Switch 12way 3Phase Tronic 100AMP

Technical Requirements	Description
Main switch 12way 3phase Tronic 100amp	1

Timber 2"x4"

Technical Requirements	Description
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Timber 2"x4"	90
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GS Elbow 4" DN100 PN16

Technical Requirements	Description
GS Elbow 4"	6

Seal tape

Technical Requirements	Description
Seal tape	10

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	1

GS Pipe DN 20mm

Technical Requirements	Description
GS Pipe dn20mm	60

Wire mesh sheet 4x8F

Technical Requirements	Description
Wire mesh4x8F	3

Window with complete its lockable shutter Grilled in side size 900mmx900mm

Technical Requirements	Description
Complete window with Lockable shutter grilled in side size 900mmx900mm	2

Concrete/fence post

Technical Requirements	Description
Concrete Post	40

Fine Sand

Technical Requirements	Description
Fine sand	80

Hard wood timber 1"x6"

Technical Requirements	Description
Hardwood timber 1"x6"	10

Square pipe for gate 1"

Technical Requirements	Description
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SSquare pipe 1"	36
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Wire mesh sheet 4x8F

Technical Requirements	Description
Wire mesh 4x8F	1

Supply Concrete grooved block for tank wall (Mix 1:3:6)

Technical Requirements	Description
Concrete grooved block fot tank wall mix 1:3:6	2800

Emulsion paint white 20L

Technical Requirements	Description
Emulsion Paint White 20L	2

Straight bottom Lamp holder

Technical Requirements	Description
Straight Bottom lamp holder	1

BRC Wire mesh

Technical Requirements	Description
BRC Wire mesh	72

Nails 5",4",3" and 2"

Technical Requirements	Description
Nails 5"-2"	150

Excavation of foundation footings ass per RUWASA Engineer instruction

Technical Requirements	Description
Excavation Foundation footing as per RUWASA Engineer Instruction	89

Plastic Junction box

Technical Requirements	Description
Plastic Junction Box	2

Natural aggregate

Technical Requirements	Description
Aggregates	6

Rollers

Technical Requirements	Description
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Roller	4
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Fine sand

Technical Requirements	Description
Fine sand	8

Berbed wire 2.5mm thick double

Technical Requirements	Description
Berbed wire 2.5mm	2

Water flow meter 4" DN100 PN16

Technical Requirements	Description
Water Flow Meter 4" PN16	1

Hardcore

Technical Requirements	Description
Hardcore	30

Cement 42.5

Technical Requirements	Description
Cement 42.5	900

Corrugated iron sheet 3m length x 0.9 width 28G

Technical Requirements	Description
Corrugated Iron sheet 28G	10

Fence string

Technical Requirements	Description
Fence string	2

IPS Pipe 3/4"

Technical Requirements	Description
IPS Pipe 3/4"	2

Gate valve 2"

Technical Requirements	Description
Gate Valve 2"	2

Gate Valve

Technical Requirements	Description
Gate valve 2.5"	2

Trees - milunda

Technical Requirements	Description
Trees - Milunda	250

Gate hinge

Technical Requirements	Description
Gate Hinge	6

Supply water for construction

Technical Requirements	Description
Supply water for construction	1

Welding stick

Technical Requirements	Description
Welding Stick	20

Props 4m height for supporting formwork

Technical Requirements	Description
Props 4m height	60

Concrete/fence post (2100x100x100mm)

Technical Requirements	Description
Concrete /Fence post (2100x100x100mm)	36

Nipple 3/4"

Technical Requirements	Description
Nipple 3/4"	3

Earth rod Copper original

Technical Requirements	Description
Earth Rod Copper Original	1

Gate valve 3/4"

Technical Requirements	Description
Gate Valve 3/4"	1

Poly Adoptor 2.5"

Technical Requirements	Description
Poly adoptor 2.5"	4

GS Flange 4" DN100 PN16

Technical Requirements	Description
GS Flange 4" PN16	10

GS Elbow , size DN20mm

Technical Requirements	Description
GS Elbow ddn 20mm	20

SStop cock 3/4"

Technical Requirements	Description
Stopcock 3/4"	1

Padlock 50mm

Technical Requirements	Description
Padlock 50mm	2

fine sand

Technical Requirements	Description
Fine sands	20

Stirup

Technical Requirements	Description
Stirup	60

Cable 1.5mm

Technical Requirements	Description
Caable 1.5mm	15

GS Pipe 4" DN100 PN16

Technical Requirements	Description
GS Pipe 4" PN16	12

Square pipe for gate 1.5"

Technical Requirements	Description
Square pipe 1.5"	24

Marine Board 1.2x2.4m

Technical Requirements	Description
Marine Board 1.2x2.4m	40

Gate Valve 3"

Technical Requirements	Description
Gate valve 3"	2

Barbed wire

Technical Requirements	Description
Barbed wire	2

Cement 42.5

Technical Requirements	Description
Cement 42.5	550

Ceiling nails

Technical Requirements	Description
Ceiling Nail	1

Flexible pipe 1/2"

Technical Requirements	Description
Flexible pipe 1/2"	3

Hard tone

Technical Requirements	Description
Hardcore	10

Saddle clamp 3"

Technical Requirements	Description
Saddle clamp 6"	1

Timber for roofing as per RUWASA Engineer

Technical Requirements	Description
Timbers for roofing	1

Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction

Technical Requirements	Description
Timber for formwork as RUWASA Engineer instruction	1

GS Nipple 4" DN100 PN16

Technical Requirements	Description
GS Nipple 4" PN16	5

Cement and sand block 460x230x150mm

Technical Requirements	Description
Cemend and Sand Block 460x230x150mm	500

Supply and fixing internal and external laddder of the tank accordding to drawing provided

Technical Requirements	Description
Fix internal and external ladder of the tank	2

GS Socket 3"

Technical Requirements	Description
GS Socket 3"	4

Sand

Technical Requirements	Description
Fine Sand	2

GS Plain Socket DN20mm

Technical Requirements	Description
GS Plain Socket dn20mm	50

Playwood

Technical Requirements	Description
Playwood 1.2x2.4M	25

GS Bolts and Nuts 19mm

Technical Requirements	Description
GS Bolt and Nut 19mm	90

Site clearance around the construction areas

Technical Requirements	Description
Site clearance	300

GS Socket 2"

Technical Requirements	Description
GS Socket 2"	4

Binding wire

Technical Requirements	Description
Binding wire	20

Flash switch 1 way 2Gang Tronic

Technical Requirements	Description
Flash switch 1way 2gang tronic	1

HDPE Flanged Adopter 4" DN100 PN16

Technical Requirements	Description
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HDPE Flange Adoptor 4" PN16	1
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Standd pipe complete 3/4"

Technical Requirements	Description
Complete stand pipe 3/4"	1

Heap for Padlock

Technical Requirements	Description
Heap for Padlock	1

Tank connector 3/4"

Technical Requirements	Description
Tank Connector 3/4"	5

Sand

Technical Requirements	Description
Fine Sand	1

Square pipe 1"

Technical Requirements	Description
Square Pipe 1"	2

Gate Hinge

Technical Requirements	Description
Gate Hinge	10

Hardwood timber size 2"x4"

Technical Requirements	Description
hard wood timber 2"x4"	20

Gasket Rubber 4" DN100 PN16

Technical Requirements	Description
Gascket Rubber 4" PN16	10

Hardwood tiimber size 2"x2"

Technical Requirements	Description
Hardwood timber 2"x2"	20

Lamp 8Watts

Technical Requirements	Description
Lamp 8watts	10

Wheathergard paint - white 20L

Technical Requirements	Description
Wheathergardd Paint White 20L	2

GS Pipe 2"DN50 PN16

Technical Requirements	Description
GS Pipe 2" PN16	12

GS Pipe 4" DN100 PN16

Technical Requirements	Description
GS Pipe 4" PN16	6

Cutting Disk

Technical Requirements	Description
Cutting Disk	2

Fine sands

Technical Requirements	Description
Fine Sand	46

GS 2" DN50 PN16

Technical Requirements	Description
GS 2" PN16	5

Simtank 250L

Technical Requirements	Description
Simtank 250L	1

Mixed Nail steel ize 4", 3"

Technical Requirements	Description
Mixed Nail size 4". 3"	15

Cement 42.5

Technical Requirements	Description
Cement 42.5	2

Poly Adoptor 3"

Technical Requirements	Description
Poly adoptor 3"	4

Padlock (solex)

Technical Requirements	Description
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Paddlock - Solex	2
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Cement 42.5

Technical Requirements	Description
Cement 42.5	12

Reducing socket GS, Size 1x3/4

Technical Requirements	Description
GS Redducing socket 1"x3/4"	20

2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.

Technical Requirements	Description
2100x1200size hardwood timber door complete and fixed	1

Reducing Socket 3/4"x1/2"

Technical Requirements	Description
Reducing Socket 3/4"x1/2"	4

Concrete Block size 460x230x150 (Mix 1:3:6) grooved

Technical Requirements	Description
Grooved concrete bloc 460x230x150mm	40

Timber 1"x8"

Technical Requirements	Description
Timber1"x8"	30

HDPE Adoptor 32mm

Technical Requirements	Description
HDPE Adoptor 32mm	20

Wheathergard Paint White 20L

Technical Requirements	Description
Wheathergard pait White 20L	2

Switch socket 13Amp - Double

Technical Requirements	Description
Switch Socket 13ampp Duble	1

PFilling, levelling, compaction and planting off carpet grass arroundd the tank

Technical Requirements	Description
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Filling, levelling, compaction and planting of carpet grass around the tank	50
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PVC Elbow 4"

Technical Requirements	Description
PVC Elbow 4"	20

Blaket la ZED

Technical Requirements	Description
Blaket la ZED	1

Barbed wire 2.5mm (15m)

Technical Requirements	Description
Barbed wire 2.5mm- 15m	1

Galvanised fence string wire 2.5mm (640m)

Technical Requirements	Description
Galvanized Fence string wire 2.5mm (640)	1

Saddle clamp 2.5"

Technical Requirements	Description
Saddle clamp 2.5"	1

GS Nipple 1.5"

Technical Requirements	Description
GS Nipple 1.5"	4

GS Tee, size DN 20mm

Technical Requirements	Description
GS Tee DDN20mm	20

Cement Block for wall construction

Technical Requirements	Description
Cement block for wall	400

Cement 42.5

Technical Requirements	Description
Cement 42.5	130

GS Nipple 2"

Technical Requirements	Description
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GS Nipple 2"	4
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Elbow 3/4"

Technical Requirements	Description
GS Elbow 3/4"	3

Square pipe 3/4"

Technical Requirements	Description
Square Pipe 3/4"	7

Natural aggregate size 10-20mm

Technical Requirements	Description
Aggregates size 10-20mm	15

Chain link fence 2.5mm wire - 15m

Technical Requirements	Description
Chain Link Fence 2.5mm - 15m	4

Supply of galvanized steel pipe 40mm

Technical Requirements	Description
GS Pipe 40mm	75

Rollers - brush 3"

Technical Requirements	Description
Roller - Brush 3"	5

Excavation of foundation footings as per RUWASA Engineer

Technical Requirements	Description
Excavation of foundation	6

Thread tape

Technical Requirements	Description
Thread tape	10

Cement 42.5

Technical Requirements	Description
Cement 42.5	265

Cement 42.5

Technical Requirements	Description
Cement 42.5	70

Supply materials for skimming and painting as per RUWASA Engineer instructions

Technical Requirements	Description
Materials for skimming, painting	1

Pre cast concrete post 2100x100x100mm

Technical Requirements	Description
Pre cast concrete Post 2100x100x100	50

Marine board 1.2x2.4m

Technical Requirements	Description
Marine board 1.2x2.4m	4

GS Bolts and Nuts 24mm

Technical Requirements	Description
GS Bolt and Nut 24mm	120

Conduit pipes

Technical Requirements	Description
Conduit pipes	20

Double switch socket Tronic

Technical Requirements	Description
Double Switch socket Tronic	1

1200x1200mm size hardwood timber window complete and fixit as per engineers insstruction

Technical Requirements	Description
1200x1200 mm size hardwood timber window complete and fixed	2

Door complete with its shutter Grill size 900mmx2100mm

Technical Requirements	Description
Door Complete with its shutter grilled size 900mmx2100mm	1

Site clearance around the construction area

Technical Requirements	Description
SSite clearance	100

Corrugated iron sheet 28G

Technical Requirements	Description
Corrugated Iron sheet 28G	15

Cable 2.5mm twin

Technical Requirements	Description
Cable 2.5mm Twin	10

Block 150x230x460mm

Technical Requirements	Description
Block 460x230x150mm	250

Concrete Block for Tank wall (460x230x150mm

Technical Requirements	Description
Concrete blockm460x230x150mm	2500

12mm round bar for walling, bottom and top slab

Technical Requirements	Description
12mm Round bar	4980

Gascket rubber 2''DN50 PN16

Technical Requirements	Description
Rubber Gascket 2''PN16	7

GS Nipple 3''

Technical Requirements	Description
GS Nipple 3''	4

GS Nipple 2.5''

Technical Requirements	Description
GS Nipple 2.5''	4

Gate Column/Post (2100x300x300mm)

Technical Requirements	Description
Gaate Column/Post (2100x300x300mm)	2

Hardcore medium size

Technical Requirements	Description
Hardcore medium size	40

12mm mild steel

Technical Requirements	Description
12mm Mild Steel	85

Supply water for construction

Technical Requirements	Description
Supply water for construction	1

12mm Bars

Technical Requirements	Description
12mm bars	8500

Natural aggregate 5-20mm size

Technical Requirements	Description
Aggregatess 5-20mm size	4

Bulb enery saver 13W

Technical Requirements	Description
Bulb energy saver	5

Natural aggregate

Technical Requirements	Description
Aggregate	56

Stirrup

Technical Requirements	Description
Stirup	350

Bolt za kufunga Blacket la ZED

Technical Requirements	Description
Bolt za Blacket la ZED	2

12mm Iron Bar

Technical Requirements	Description
12mm Iron Bar	52

Thread tape

Technical Requirements	Description
Thread tape	50

sand

Technical Requirements	Description
Fine Sand	50

Chain link wire

Technical Requirements	Description
Chain link wire	10

PVC Elbow 22mm - short

Technical Requirements	Description
PVC Elbow 22mm Short	7

GS, Size DN 20mm

Technical Requirements	Description
GS, Size dn20mm	20

Natural aggregate crashed with machine size 10-20mm

Technical Requirements	Description
Aggregates Crushed with machine 10-20mm size	50

16mm round bar for bottom and top slab of the tank

Technical Requirements	Description
16mm round bar	3500

Concrete grooved block for tank wall mix 1:3:6

Technical Requirements	Description
Concrete grooved blocks mix 1:3:6	2300

Poly Adoptor 1.5"

Technical Requirements	Description
Poly adoptor 1.5"	4

Flanged Gate valve 4" DN100 PN16

Technical Requirements	Description
Flanged gate valve 4"	1

GS Socket 2.5"

Technical Requirements	Description
GS Socket 2.5	4

Ridge cap

Technical Requirements	Description
Ridge Cap	2

Water proof Cement

Technical Requirements	Description
Water proof cement	300

Supply materials for tank skimming and painting as per RUWASSA Engineer instruction

Technical Requirements	Description
Materials for tank skimming and paint as RUWASA Engineer Instruction	1

Cement 42.5

Technical Requirements	Description
Cement 42.5	60

HDPE Pipe 2"DN50 PN 16

Technical Requirements	Description
Hdpe pipe 2" PN 16	2

Supportive wire 5mm

Technical Requirements	Description
Supportive wire 5mm	2

12mm Steel bars for lintel

Technical Requirements	Description
12mm Bar	6

Connector 30AAMP

Technical Requirements	Description
Connector 30amp	1

GS Flange 2" DN50 PN16

Technical Requirements	Description
GS Flang 2" PN 16	10

Cement 42.5

Technical Requirements	Description
Cement 42.5	4

GS Elbow 2" DN50 PN16

Gate valve 2.5"

Technical Requirements	Description
Gate valve 2.5"	2

Man hole cover 600mmx600mm

Technical Requirements	Description
Man hle cover 600x600mm	2

Props 4m height to support formwork

Technical Requirements	Description
Props 4m High	280

Sand

Technical Requirements	Description
Fine Sand	4

Poly Adoptor 2"

Technical Requirements	Description
Poly Adoptor 2"	4

12mm high yield steel

Technical Requirements	Description
16mm high yield steel	250

Saddle clamp 4"

Technical Requirements	Description
SSaddle clamp 4"	1

Water meter DN20mm PN10

Technical Requirements	Description
Water Meter DN20mm	10

8mm Mild steel

Technical Requirements	Description
8mm Mild Steel	38

E.L.C. Breaker 3Phase Tronic 100A with MCD

Technical Requirements	Description
E.L.C. Breaker 3phase Tronic 100Amp with MCD	1

Earth wire 6mm

Technical Requirements	Description
Earth Wire 6mm	10

Harcore for foundation

Technical Requirements	Description
Hardcore	85

Gate valve OD 25mm

Technical Requirements	Description
Gate Valve ODD 25mm	10

GS Nipple 2.5"

Technical Requirements	Description
GS Nipple 2.5"	4

PVC Sedo cups 22mm

Technical Requirements	Description
PVC Sedo cup 22mm	1

Blaket la ZED

Technical Requirements	Description
Blacket la ZED	1

PVC Pipe 4"

Technical Requirements	Description
PVC Pipe 4"	30

Saddle clamp 6"

Technical Requirements	Description
Saddle clamp 6"	1

Binding wire Galvanised iron

Technical Requirements	Description
Galvanised binding wire	1

GS Elbow 4" DN100 PN16

Technical Requirements	Description
GS Elbow 4" PN16	3

GS Socket 2.5"

Technical Requirements	Description
GS Socket 2.5"	4

GS Bolts and Nuts size 24

Technical Requirements	Description
GS Bolt and Nut 24mm	100

Ceiling board size 4x8F

Technical Requirements	Description
Ceiling board size 4x8F	10

Square pipe for Gate 1.5"

Technical Requirements	Description
Square pipe 1.5"	36

Front end loaders

Technical Requirements	Description
Heap for Padlock	2

10mm Mild Steel

Technical Requirements	Description
10mm Mild steel	59

Wheathergard paint blue - 20L

Technical Requirements	Description
Wheathergard Paint Blue 20L	2

Simtank 50L

Technical Requirements	Description
Simtank 50L	1

Fine Sand

Technical Requirements	Description
Fine sand	130

Natural aggregate

Technical Requirements	Description
Aggregatess	4

Seal tape

Technical Requirements	Description
Seal tape	10

Gate column post

Technical Requirements	Description
Gate Column Post	2

Natural aggregate size 10-20mm

Technical Requirements	Description
Aggregate 10-20mm	32

Paint 4L - Black

Technical Requirements	Description
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Paint 4L - Black	2
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Hardwood timber 4"x4"

Technical Requirements	Description
Hardwood timber 4"x4"	12

GS Nipple DN20mm

Technical Requirements	Description
GS Nipple dn20mm	20

Chain wire 2mm/fence wire

Technical Requirements	Description
Chain wire 2mm	6

Concrete block size 460x230x150mm

Technical Requirements	Description
Concrete Block 460x230x150mm	300

Natural aggregate

Technical Requirements	Description
Aggregate	65

Water proof Cement 50kg per bag

Technical Requirements	Description
Water proof cement 50kg bag	10

seal tape

Technical Requirements	Description
Seal tape	100

Hardcore for foundation

Technical Requirements	Description
Hardcore	4

Poly Adoptor 2.5"

Technical Requirements	Description
Poly adoptor 2.5"	4

Gate Valve 2.5"

Technical Requirements	Description
Gate Valve 2.5"	2

Bituminous materials for bottom slab of the tank

Technical Requirements	Description
Bituminous Materials	150

Angle bottom Lamp Holder

Technical Requirements	Description
Angle Bottom Lamp Holder	4

4. Drawings

Tender Number: TR140/013/2023/2024/G/22

LOT NO. TR140/013/2023/2024/G/22

SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

22019101 Building Materials

There are no attachments for this item

22020101 Construction materials

There are no attachments for this item

5. Inspections and Tests

Tender Number: TR140/013/2023/2024/G/22

LOT NO. TR140/013/2023/2024/G/22 SUPPLY OF BUILDING MATERIALS IN MOROGORO REGION DONOR FUND

GFS Code: 22019101 - Building Materials

Corrugated iron sheet 28G

This item does not require inspections

Paint Light Blue 4L

This item does not require inspections

Grilled gate complete as per Ruwasa Engineer Instruction

This item does not require inspections

Gate Valve 6"DN150 PN16

This item does not require inspections

Hardcore for water points

This item does not require inspections

GS Socket

This item does not require inspections

Gypsum powder

This item does not require inspections

Binding Wire

This item does not require inspections

GS Bolt and Nut 24mm

This item does not require inspections

GS Nipple 4" DN100 PN16

This item does not require inspections

Wire mesh sheet size 4x8F

This item does not require inspections

Main Switch 12way 3Phase Tronic 100AMP

This item does not require inspections

Timber 2"x4"

This item does not require inspections

GS Elbow 4" DN100 PN16

This item does not require inspections

Seal tape

This item does not require inspections

GS Nipple 4" DN100 PN16

This item does not require inspections

GS Pipe DN 20mm

This item does not require inspections

Wire mesh sheet 4x8F

This item does not require inspections

Window with complete its lockable shutter Grilled in side size 900mmx900mm

This item does not require inspections

Concrete/fence post

This item does not require inspections

Fine Sand

This item does not require inspections

Hard wood timber 1"x6"

This item does not require inspections

Square pipe for gate 1"

This item does not require inspections

Wire mesh sheet 4x8F

This item does not require inspections

Supply Concrete grooved block for tank wall (Mix 1:3:6)

This item does not require inspections

Emulsion paint white 20L

This item does not require inspections

Straight bottom Lamp holder

This item does not require inspections

BRC Wire mesh

This item does not require inspections

Nails 5",4",3" and 2"

This item does not require inspections

Excavation of foundation footings ass per RUWASA Engineer instruction

This item does not require inspections

Plastic Junction box

This item does not require inspections

Natural aggregate

This item does not require inspections

Rollers

This item does not require inspections

Fine sand

This item does not require inspections

Berbed wire 2.5mm thick double

This item does not require inspections

Water flow meter 4" DN100 PN16

This item does not require inspections

Hardcore

This item does not require inspections

Cement 42.5

This item does not require inspections

Corrugated iron sheet 3m length x 0.9 width 28G

This item does not require inspections

Fence string

This item does not require inspections

IPS Pipe 3/4"

This item does not require inspections

Gate valve 2"

This item does not require inspections

Gate Valve

This item does not require inspections

Trees - milunda

This item does not require inspections

Gate hinge

This item does not require inspections

Supply water for construction

This item does not require inspections

Welding stick

This item does not require inspections

Props 4m height for supporting formwork

This item does not require inspections

Concrete/fence post (2100x100x100mm)

This item does not require inspections

Nipple 3/4"

This item does not require inspections

Earth rod Copper original

This item does not require inspections

Gate valve 3/4"

This item does not require inspections

Poly Adoptor 2.5''

This item does not require inspections

GS Flange 4'' DN100 PN16

This item does not require inspections

GS Elbow , size DN20mm

This item does not require inspections

SStop cock 3/4''

This item does not require inspections

Padlock 50mm

This item does not require inspections

fine sand

This item does not require inspections

Stirup

This item does not require inspections

Cable 1.5mm

This item does not require inspections

GS Pipe 4'' DN100 PN16

This item does not require inspections

Square pipe for gate 1.5''

This item does not require inspections

Marine Board 1.2x2.4m

This item does not require inspections

Gate Valve 3''

This item does not require inspections

Barbed wire

This item does not require inspections

Cement 42.5

This item does not require inspections

Ceiling nails

This item does not require inspections

Flexible pipe 1/2''

This item does not require inspections

Hard tone

This item does not require inspections

Saddle clamp 3''

This item does not require inspections

Timber for roofing as per RUWASA Engineer

This item does not require inspections

Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction

This item does not require inspections

GS Nipple 4" DN100 PN16

This item does not require inspections

Cement and sand block 460x230x150mm

This item does not require inspections

Supply and fixing internal and external ladder of the tank according to drawing provided

This item does not require inspections

GS Socket 3"

This item does not require inspections

Sand

This item does not require inspections

GS Plain Socket DN20mm

This item does not require inspections

Playwood

This item does not require inspections

GS Bolts and Nuts 19mm

This item does not require inspections

Site clearance around the construction areas

This item does not require inspections

GS Socket 2"

This item does not require inspections

Binding wire

This item does not require inspections

Flash switch 1 way 2Gang Tronic

This item does not require inspections

HDPE Flanged Adopter 4" DN100 PN16

This item does not require inspections

Standd pipe complete 3/4"

This item does not require inspections

Heap for Padlock

This item does not require inspections

Tank connector 3/4"

This item does not require inspections

Sand

This item does not require inspections

Square pipe 1"

This item does not require inspections

Gate Hinge

This item does not require inspections

Hardwood timber size 2"x4"

This item does not require inspections

Gasket Rubber 4" DN100 PN16

This item does not require inspections

Hardwood timber size 2"x2"

This item does not require inspections

Lamp 8Watts

This item does not require inspections

Weathergard paint - white 20L

This item does not require inspections

GS Pipe 2" DN50 PN16

This item does not require inspections

GS Pipe 4" DN100 PN16

This item does not require inspections

Cutting Disk

This item does not require inspections

Fine sands

This item does not require inspections

GS 2" DN50 PN16

This item does not require inspections

Simtank 250L

This item does not require inspections

Mixed Nail steel size 4", 3"

This item does not require inspections

Cement 42.5

This item does not require inspections

Poly Adopter 3"

This item does not require inspections

Padlock (solex)

This item does not require inspections

Cement 42.5

This item does not require inspections

Reducing socket GS, Size 1x3/4

This item does not require inspections

2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.

This item does not require inspections

Reducing Socket 3/4"x1/2"

This item does not require inspections

Concrete Block size 460x230x150 (Mix 1:3:6) grooved

This item does not require inspections

Timber 1"x8"

This item does not require inspections

HDPE Adoptor 32mm

This item does not require inspections

Wheathergard Paint White 20L

This item does not require inspections

Switch socket 13Amp - Double

This item does not require inspections

PFilling, levelling, compaction and planting off carpet grass arroundd the tank

This item does not require inspections

PVC Elbow 4"

This item does not require inspections

Blaket la ZED

This item does not require inspections

Barbed wire 2.5mm (15m)

This item does not require inspections

Galvanised fance string wire 2.5mm (640m)

This item does not require inspections

Saddle clamp 2.5"

This item does not require inspections

GS Nipple 1.5"

This item does not require inspections

GS Tee, size DN 20mm

This item does not require inspections

Cement Block for wall construction

This item does not require inspections

Cement 42.5

This item does not require inspections

GS Nipple 2"

This item does not require inspections

Elbow 3/4"

This item does not require inspections

Square pipe 3/4"

This item does not require inspections

Natural aggregate size 10-20mm

This item does not require inspections

Chain link fence 2.5mm wire - 15m

This item does not require inspections

Supply of galvanized steel pipe 40mm

This item does not require inspections

Rollers - brush 3"

This item does not require inspections

Excavation of foundation footings as per RUWASA Engineer

This item does not require inspections

Thread tape

This item does not require inspections

Cement 42.5

This item does not require inspections

Cement 42.5

This item does not require inspections

Supply materials for skimming and painting as per RUWASA Engineer instructions

This item does not require inspections

Pre cast concrete post 2100x100x100mm

This item does not require inspections

Marine board 1.2x2.4m

This item does not require inspections

GS Bolts and Nuts 24mm

This item does not require inspections

Conduit pipes

This item does not require inspections

Double switch socket Tronic

This item does not require inspections

1200x1200mm size hardwood timber window complete and fixit as per engineers insstruction

This item does not require inspections

Door complete with its shutter Grill size 900mmx2100mm

This item does not require inspections

Site clearance arround the construction area

This item does not require inspections

Corrugated iron sheet 28G

This item does not require inspections

Cable 2.5mm twin

This item does not require inspections

Block 150x230x460mm

This item does not require inspections

Concrete Block for Tank wall (460x230x150mm

This item does not require inspections

12mm round bar for walling, bottom and top slab

This item does not require inspections

Gascket rubber 2''DN50 PN16

This item does not require inspections

GS Nipple 3''

This item does not require inspections

GS Nipple 2.5''

This item does not require inspections

Gate Column/Post (2100x300x300mm)

This item does not require inspections

Hardcore medium size

This item does not require inspections

12mm mild steel

This item does not require inspections

Supply water for construction

This item does not require inspections

12mm Bars

This item does not require inspections

Natural aggregate 5-20mm size

This item does not require inspections

Bulb enery saver 13W

This item does not require inspections

Natural aggregate

This item does not require inspections

Stirrup

This item does not require inspections

Bolt za kufunga Blacket la ZED

This item does not require inspections

12mm Iron Bar

This item does not require inspections

Thread tape

This item does not require inspections

sand

This item does not require inspections

Chain link wire

This item does not require inspections

PVC Elbow 22mm - short

This item does not require inspections

GS, Size DN 20mm

This item does not require inspections

Natural aggregate crashed with machine size 10-20mm

This item does not require inspections

16mm round bar for bottom and top slab of the tank

This item does not require inspections

Concrete grooved block for tank wall mix 1:3:6

This item does not require inspections

Poly Adoptor 1.5"

This item does not require inspections

Flanged Gate valve 4" DN100 PN16

This item does not require inspections

GS Socket 2.5"

This item does not require inspections

Ridge cap

This item does not require inspections

Water proof Cement

This item does not require inspections

Supply materials for tank skimming and painting as per RUWASSA Engineer instruction

This item does not require inspections

Cement 42.5

This item does not require inspections

HDPE Pipe 2"DN50 PN 16

This item does not require inspections

Supportive wire 5mm

This item does not require inspections

12mm Steel bars for lintel

This item does not require inspections

Connector 30AAMP

This item does not require inspections

GS Flange 2" DN50 PN16

This item does not require inspections

Cement 42.5

This item does not require inspections

GS Elbow 2" DN50 PN16

This item does not require inspections

Gate valve 2.5"

This item does not require inspections

Man hole cover 600mmx600mm

This item does not require inspections

Props 4m height to support formwork

This item does not require inspections

Sand

This item does not require inspections

Poly Adoptor 2"

This item does not require inspections

12mm high yield steel

This item does not require inspections

Saddle clamp 4"

This item does not require inspections

Water meter DN20mm PN10

This item does not require inspections

8mm Mild steel

This item does not require inspections

E.L.C. Breaker 3Phase Tronic 100A with MCD

This item does not require inspections

Earth wire 6mm

This item does not require inspections

Harcore for foundation

This item does not require inspections

Gate valve OD 25mm

This item does not require inspections

GS Nipple 2.5"

This item does not require inspections

PVC Sedo cups 22mm

This item does not require inspections

Blaket la ZED

This item does not require inspections

PVC Pipe 4"

This item does not require inspections

Saddle clamp 6"

This item does not require inspections

Binding wire Galvanised iron

This item does not require inspections

GS Elbow 4" DN100 PN16

This item does not require inspections

GS Socket 2.5"

This item does not require inspections

GS Bolts and Nuts size 24

This item does not require inspections

Ceiling board size 4x8F

This item does not require inspections

Square pipe for Gate 1.5"

This item does not require inspections

Front end loaders

This item does not require inspections

10mm Mild Steel

This item does not require inspections

Wheathergard paint blue - 20L

This item does not require inspections

Simtank 50L

This item does not require inspections

Fine Sand

This item does not require inspections

Natural aggregate

This item does not require inspections

Seal tape

This item does not require inspections

Gate column post

This item does not require inspections

Natural aggregate size 10-20mm

This item does not require inspections

Paint 4L - Black

This item does not require inspections

Hardwood timber 4"x4"

This item does not require inspections

GS Nipple DN20mm

This item does not require inspections

Chain wire 2mm/fence wire

This item does not require inspections

Concrete block size 460x230x150mm

This item does not require inspections

Natural aggregate

This item does not require inspections

Water proof Cement 50kg per bag

This item does not require inspections

seal tape

This item does not require inspections

Hardcore for foundation

This item does not require inspections

Poly Adoptor 2.5"

This item does not require inspections

Gate Valve 2.5"

This item does not require inspections

Bituminous materials for bottom slab of the tank

This item does not require inspections

Angle bottom Lamp Holder

This item does not require inspections

GFS Code: 22020101 - Construction materials

Corrugated iron sheet 28G

This item does not require inspections

Paint Light Blue 4L

This item does not require inspections

Grilled gate complete as per Ruwasa Engineer Instruction

This item does not require inspections

Gate Valve 6''DN150 PN16

This item does not require inspections

Hardcore for water points

This item does not require inspections

GS Socket

This item does not require inspections

Gypsum powder

This item does not require inspections

Binding Wire

This item does not require inspections

GS Bolt and Nut 24mm

This item does not require inspections

GS Nipple 4'' DN100 PN16

This item does not require inspections

Wire mesh sheet size 4x8F

This item does not require inspections

Main Switch 12way 3Phase Tronic 100AMP

This item does not require inspections

Timber 2''x4''

This item does not require inspections

GS Elbow 4'' DN100 PN16

This item does not require inspections

Seal tape

This item does not require inspections

GS Nipple 4'' DN100 PN16

This item does not require inspections

GS Pipe DN 20mm

This item does not require inspections

Wire mesh sheet 4x8F

This item does not require inspections

Window with complete its lockable shutter Grilled in side size 900mmx900mm

This item does not require inspections

Concrete/fence post

This item does not require inspections

Fine Sand

This item does not require inspections

Hard wood timber 1"x6"

This item does not require inspections

Square pipe for gate 1"

This item does not require inspections

Wire mesh sheet 4x8F

This item does not require inspections

Supply Concrete grooved block for tank wall (Mix 1:3:6)

This item does not require inspections

Emulsion paint white 20L

This item does not require inspections

Straight bottom Lamp holder

This item does not require inspections

BRC Wire mesh

This item does not require inspections

Nails 5",4",3" and 2"

This item does not require inspections

Excavation of foundation footings ass per RUWASA Engineer instruction

This item does not require inspections

Plastic Junction box

This item does not require inspections

Natural aggregate

This item does not require inspections

Rollers

This item does not require inspections

Fine sand

This item does not require inspections

Berbed wire 2.5mm thick double

This item does not require inspections

Water flow meter 4" DN100 PN16

This item does not require inspections

Hardcore

This item does not require inspections

Cement 42.5

This item does not require inspections

Corrugated iron sheet 3m length x 0.9 width 28G

This item does not require inspections

Fence string

This item does not require inspections

IPS Pipe 3/4"

This item does not require inspections

Gate valve 2"

This item does not require inspections

Gate Valve

This item does not require inspections

Trees - milunda

This item does not require inspections

Gate hinge

This item does not require inspections

Supply water for construction

This item does not require inspections

Welding stick

This item does not require inspections

Props 4m height for supporting formwork

This item does not require inspections

Concrete/fence post (2100x100x100mm)

This item does not require inspections

Nipple 3/4"

This item does not require inspections

Earth rod Copper original

This item does not require inspections

Gate valve 3/4"

This item does not require inspections

Poly Adoptor 2.5"

This item does not require inspections

GS Flange 4" DN100 PN16

This item does not require inspections

GS Elbow , size DN20mm

This item does not require inspections

SStop cock 3/4"

This item does not require inspections

Padlock 50mm

This item does not require inspections

fine sand

This item does not require inspections

Stirup

This item does not require inspections

Cable 1.5mm

This item does not require inspections

GS Pipe 4" DN100 PN16

This item does not require inspections

Square pipe for gate 1.5"

This item does not require inspections

Marine Board 1.2x2.4m

This item does not require inspections

Gate Valve 3"

This item does not require inspections

Barbed wire

This item does not require inspections

Cement 42.5

This item does not require inspections

Ceiling nails

This item does not require inspections

Flexible pipe 1/2"

This item does not require inspections

Hard tone

This item does not require inspections

Saddle clamp 3"

This item does not require inspections

Timber for roofing as per RUWASA Engineer

This item does not require inspections

Supply Timber for formwork, nails and fix as per RUWASA Engineer Instruction

This item does not require inspections

GS Nipple 4" DN100 PN16

This item does not require inspections

Cement and sand block 460x230x150mm

This item does not require inspections

Supply and fixing internal and external ladder of the tank according to drawing provided

This item does not require inspections

GS Socket 3"

This item does not require inspections

Sand

This item does not require inspections

GS Plain Socket DN20mm

This item does not require inspections

Playwood

This item does not require inspections

GS Bolts and Nuts 19mm

This item does not require inspections

Site clearance around the construction areas

This item does not require inspections

GS Socket 2"

This item does not require inspections

Binding wire

This item does not require inspections

Flash switch 1 way 2Gang Tronic

This item does not require inspections

HDPE Flanged Adoptor 4" DN100 PN16

This item does not require inspections

Standd pipe complete 3/4"

This item does not require inspections

Heap for Padlock

This item does not require inspections

Tank connector 3/4"

This item does not require inspections

Sand

This item does not require inspections

Square pipe 1"

This item does not require inspections

Gate Hinge

This item does not require inspections

Hardwood timber size 2"x4"

This item does not require inspections

Gasket Rubber 4" DN100 PN16

This item does not require inspections

Hardwood timber size 2"x2"

This item does not require inspections

Lamp 8Watts

This item does not require inspections

Wheathergard paint - white 20L

This item does not require inspections

GS Pipe 2"DN50 PN16

This item does not require inspections

GS Pipe 4" DN100 PN16

This item does not require inspections

Cutting Disk

This item does not require inspections

Fine sands

This item does not require inspections

GS 2" DN50 PN16

This item does not require inspections

Simtank 250L

This item does not require inspections

Mixed Nail steel size 4", 3"

This item does not require inspections

Cement 42.5

This item does not require inspections

Poly Adoptor 3"

This item does not require inspections

Padlock (solex)

This item does not require inspections

Cement 42.5

This item does not require inspections

Reducing socket GS, Size 1x3/4

This item does not require inspections

2100x1200mm size hardwood timber door complete and fixit as per engineer instructions.

This item does not require inspections

Reducing Socket 3/4"x1/2"

This item does not require inspections

Concrete Block size 460x230x150 (Mix 1:3:6) grooved

This item does not require inspections

Timber 1"x8"

This item does not require inspections

HDPE Adoptor 32mm

This item does not require inspections

Wheathergard Paint White 20L

This item does not require inspections

Switch socket 13Amp - Double

This item does not require inspections

PFilling, levelling, compaction and planting off carpet grass aroundd the tank

This item does not require inspections

PVC Elbow 4"

This item does not require inspections

Blaket la ZED

This item does not require inspections

Barbed wire 2.5mm (15m)

This item does not require inspections

Galvanised fance string wire 2.5mm (640m)

This item does not require inspections

Saddle clamp 2.5"

This item does not require inspections

GS Nipple 1.5"

This item does not require inspections

GS Tee, size DN 20mm

This item does not require inspections

Cement Block for wall construction

This item does not require inspections

Cement 42.5

This item does not require inspections

GS Nipple 2"

This item does not require inspections

Elbow 3/4"

This item does not require inspections

Square pipe 3/4"

This item does not require inspections

Natural aggregate size 10-20mm

This item does not require inspections

Chain link fence 2.5mm wire - 15m

This item does not require inspections

Supply of galvanized steel pipe 40mm

This item does not require inspections

Rollers - brush 3"

This item does not require inspections

Excavation of foundation footings as per RUWASA Engineer

This item does not require inspections

Thread tape

This item does not require inspections

Cement 42.5

This item does not require inspections

Cement 42.5

This item does not require inspections

Supply materials for skimming and painting as per RUWASA Engineer instructions

This item does not require inspections

Pre cast concrete post 2100x100x100mm

This item does not require inspections

Marine board 1.2x2.4m

This item does not require inspections

GS Bolts and Nuts 24mm

This item does not require inspections

Conduit pipes

This item does not require inspections

Double switch socket Tronic

This item does not require inspections

1200x1200mm size hardwood timber window complete and fix it as per engineers instruction

This item does not require inspections

Door complete with its shutter Grill size 900mmx2100mm

This item does not require inspections

Site clearance around the construction area

This item does not require inspections

Corrugated iron sheet 28G

This item does not require inspections

Cable 2.5mm twin

This item does not require inspections

Block 150x230x460mm

This item does not require inspections

Concrete Block for Tank wall (460x230x150mm

This item does not require inspections

12mm round bar for walling, bottom and top slab

This item does not require inspections

Gascket rubber 2"DN50 PN16

This item does not require inspections

GS Nipple 3"

This item does not require inspections

GS Nipple 2.5"

This item does not require inspections

Gate Column/Post (2100x300x300mm)

This item does not require inspections

Hardcore medium size

This item does not require inspections

12mm mild steel

This item does not require inspections

Supply water for construction

This item does not require inspections

12mm Bars

This item does not require inspections

Natural aggregate 5-20mm size

This item does not require inspections

Bulb enery saver 13W

This item does not require inspections

Natural aggregate

This item does not require inspections

Stirrup

This item does not require inspections

Bolt za kufunga Blacket la ZED

This item does not require inspections

12mm Iron Bar

This item does not require inspections

Thread tape

This item does not require inspections

sand

This item does not require inspections

Chain link wire

This item does not require inspections

PVC Elbow 22mm - short

This item does not require inspections

GS, Size DN 20mm

This item does not require inspections

Natural aggregate crashed with machine size 10-20mm

This item does not require inspections

16mm round bar for bottom and top slab of the tank

This item does not require inspections

Concrete grooved block for tank wall mix 1:3:6

This item does not require inspections

Poly Adoptor 1.5''

This item does not require inspections

Flanged Gate valve 4'' DN100 PN16

This item does not require inspections

GS Socket 2.5''

This item does not require inspections

Ridge cap

This item does not require inspections

Water proof Cement

This item does not require inspections

Supply materials for tank skimming and painting as per RUWASSA Engineer instruction

This item does not require inspections

Cement 42.5

This item does not require inspections

HDPE Pipe 2"DN50 PN 16

This item does not require inspections

Supportive wire 5mm

This item does not require inspections

12mm Steel bars for lintel

This item does not require inspections

Connector 30AAMP

This item does not require inspections

GS Flange 2" DN50 PN16

This item does not require inspections

Cement 42.5

This item does not require inspections

GS Elbow 2" DN50 PN16

This item does not require inspections

Gate valve 2.5"

This item does not require inspections

Man hole cover 600mmx600mm

This item does not require inspections

Props 4m height to support formwork

This item does not require inspections

Sand

This item does not require inspections

Poly Adoptor 2"

This item does not require inspections

12mm high yield steel

This item does not require inspections

Saddle clamp 4"

This item does not require inspections

Water meter DN20mm PN10

This item does not require inspections

8mm Mild steel

This item does not require inspections

E.L.C. Breaker 3Phase Tronic 100A with MCD

This item does not require inspections

Earth wire 6mm

This item does not require inspections

Harcore for foundation

This item does not require inspections

Gate valve OD 25mm

This item does not require inspections

GS Nipple 2.5"

This item does not require inspections

PVC Sedo cups 22mm

This item does not require inspections

Blaket la ZED

This item does not require inspections

PVC Pipe 4"

This item does not require inspections

Saddle clamp 6"

This item does not require inspections

Binding wire Galvanised iron

This item does not require inspections

GS Elbow 4" DN100 PN16

This item does not require inspections

GS Socket 2.5"

This item does not require inspections

GS Bolts and Nuts size 24

This item does not require inspections

Ceiling board size 4x8F

This item does not require inspections

Square pipe for Gate 1.5"

This item does not require inspections

Front end loaders

This item does not require inspections

10mm Mild Steel

This item does not require inspections

Wheathergard paint blue - 20L

This item does not require inspections

Simtank 50L

This item does not require inspections

Fine Sand

This item does not require inspections

Natural aggregate

This item does not require inspections

Seal tape

This item does not require inspections

Gate column post

This item does not require inspections

Natural aggregate size 10-20mm

This item does not require inspections

Paint 4L - Black

This item does not require inspections

Hardwood timber 4"x4"

This item does not require inspections

GS Nipple DN20mm

This item does not require inspections

Chain wire 2mm/fence wire

This item does not require inspections

Concrete block size 460x230x150mm

This item does not require inspections

Natural aggregate

This item does not require inspections

Water proof Cement 50kg per bag

This item does not require inspections

seal tape

This item does not require inspections

Hardcore for foundation

This item does not require inspections

Poly Adoptor 2.5"

This item does not require inspections

Gate Valve 2.5"

This item does not require inspections

Bituminous materials for bottom slab of the tank

This item does not require inspections

Angle bottom Lamp Holder

This item does not require inspections

PART 3 - CONDITION OF CONTRACT AND CONTRACT FORMS

SECTION VIII: GENERAL CONDITIONS OF CONTRACT

GENERAL CONDITIONS OF CONTRACT

GCC Description	GCC Sub- Clause	GCC Sub Clause Description
1. Definitions	1.1	<p>The following words and expressions shall have the meanings hereby assigned to them:</p> <p>a) The Arbitrator is the person appointed by the appointing authority specified in the SCC, to resolve contractual disputes.</p> <p>b) “The Contract” means the agreement entered into between the Purchaser (PE) and the Supplier, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.</p> <p>c) The Commencement Date is the date when the Supplier shall commence execution of the contract as specified in the SCC</p> <p>d) “Completion” means the fulfillment of the related services by the Supplier in accordance with the terms and conditions set forth in the contract</p> <p>e) The Contract Price is the price stated in the Letter of Acceptance and thereafter as adjusted in accordance with the provisions of the Contract</p> <p>f) Days are calendar days</p> <p>g) “Defective Goods” are goods that are below standards, requirements or specifications stated by the Contract.</p> <p>h) “Delivery” means the transfer of the goods from the supplier equipment, machinery, and /or other materials which the Supplier is required to supply to the Purchaser under Contract.</p> <p>i) “Effective Contract date” is the date shown in the Certificate of Contract Commencement issued by the Purchaser upon fulfillment of the conditions precedent stipulated in GCC 3.</p> <p>j) “Eligible Country” means the countries and territories eligible for participation in procurements financed by the specified institution.</p> <p>k) “End User” means the organization(s) where the goods will be used, as named in the SCC.</p> <p>l) “Force Majeure” means an unforeseeable event which is beyond reasonable control of either Party and which makes a Party’s performance of its obligations under the Contract impossible or so impractical as to be considered impossible under the circumstances. For the purposes of this Contract, “Force Majeure” means an event which is beyond the reasonable control of a Party, is not foreseeable, is unavoidable, and its origin is not due to negligence or lack of care on the part of a Party, and which makes a Party’s performance of its obligations hereunder impossible or so impractical as reasonably to be considered impossible in the circumstances. and includes, but is not limited to, war, riots, civil disorder, earthquake, fire, explosion, storm, flood, epidemics, or other adverse weather conditions, strikes, lockouts or other industrial action (except where such strikes, lockouts or other industrial action are within the power of the Party invoking Force Majeure to prevent), confiscation or any other action by Government agencies.</p> <p>m) “GCC” means the General Conditions of Contract contained in this section.</p>

		<p>n) The Intended Delivery Date is the date on which it is intended that the Supplier shall affect delivery as specified in the SCC</p> <p>o) “The Purchaser” means the Procuring Entity purchasing the Goods and related service as named in the SCC</p> <p>p) “The Related Services” means those services ancillary to the supply of the Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of technical assistance, training, initial maintenance and other such obligations of the Supplier covered under the Contract.</p> <p>q) “The Project Name” means the name of the project stated in SCC.</p> <p>r) “Origin” means the place where the Goods were mined, grown, or produced or from which the Services are supplied. Goods are produced when, through manufacturing, processing, or substantial and major assembly of components, a commercially recognized new produce results that is substantially different in basic characteristics or in purpose or utility from its components.</p> <p>s) SCC” means the Special Conditions of Contract.</p> <p>t) Specification means the Specification of the Works included in the Contract and any modification or addition made or approved by the Project Manager.</p> <p>u) The Supplier” means the individual private or government entity or a combination of the above whose Tender to perform the contract has been accepted by the Purchaser and is named as such in the Contract Agreement, and includes the legal successors or permitted assigns of the supplier. Details of the supplier will be available in the Contract Finalization Information Section in the Contract Agreement.</p> <p>v) The Supplier's Tender is the completed Tender document submitted by the Supplier to the Purchaser, as included in the contract.</p> <p>w) “Base Date” means the date 30 days prior to the latest date for submission of the Tender.</p> <p>x) The Project Manager is the person (or any other competent person appointed by the Employer and notified to the Contractor, to act in replacement of the Project Manager) who is responsible for supervising the execution of the Works and administering the Contract. Details of the project manager will be available in the Contract Finalization Information Section in the Contract Agreement.</p>
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2. Application and interpretation	2.1	These General Conditions shall apply to the extent that they are not superseded by provisions of other parts of the Contract.
	2.2	In interpreting these Conditions of Contract headings and marginal notes are used for convenience only and shall not affect their interpretations unless specifically stated; references to singular include the plural and vice versa; and masculine include the feminine. Words have their ordinary meaning under the language of the Contract unless specifically defined.
	2.3	The documents forming the Contract shall be interpreted in the following order of priority:
		<p>(1) Form of Contract,</p> <p>(2) Letter of Acceptance</p> <p>(3) Special Conditions of Contract,</p> <p>(4) General Conditions of Contract,</p> <p>(5) Specifications</p> <p>(6) Drawings if any</p> <p>(7) Completed Schedules (including Price Schedules), and</p> <p>(8) Any other document listed in the Special Conditions of Contract as forming part of the Contract. (Such as Minutes of Negotiations if any shown as Appendices: Appendix 1 - Appendix nth)</p>
3. Conditions Precedent	3.1	The Contract shall come into effect after the Supplier fulfilling the conditions precedent stated in the SCC .
	3.2	If the Condition precedent stipulated on GCC 3.1 is not met by the date specified in the SCC this contract shall not come into effect.
	3.3	If the Purchaser is satisfied that each of the conditions precedent in this contract has been satisfied (except to the extent waved by him, but subject to such conditions as he shall impose in respect of such waiver) he shall promptly issue to the supplier a certificate of Contract commencement, which shall confirm the start date.
4. Governing Language	4.1	The Contract as all correspondence and documents relating to the contract exchanged by the Supplier and the Purchaser shall be written in the language

		specified in SCC . Subject to this Clause, the version of the Contract written in the specified language shall govern its interpretation.
5. Applicable Law	5.1	The contract shall be governed and interpreted in accordance with the laws of Tanzania.
6. Country of Origin	6.1	The origin of Goods and Services may be distinct from the nationality of the Supplier.
7. Standards	7.1	The Goods supplied under this Contract shall conform to the standards mentioned in the Technical Specifications, and, when no applicable standard is mentioned, to the authoritative standards appropriate to the Goods' country of origin. Such standards shall be the latest issued by the concerned institution.
8. Use of Contract Documents and Information; Inspection and Audit by the Government of Tanzania	8.1	The Supplier shall not, without the Purchaser's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the Purchaser in connection therewith, to any person other than a person employed by the Supplier in the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only as far as may be necessary for purposes of such performance.
	8.2	The Supplier shall not, without the Purchaser's prior written consent, make use of any document or information enumerated in GCC 7.1 [Standards] except for purposes of performing the Contract.
	8.3	Any document, other than the Contract itself, enumerated in GCC 7.1 [Standards] shall remain the property of the Purchaser and shall be returned (all copies) to the Purchaser on completion of the Supplier's performance under the Contract if so required by the Purchaser.
	8.4	The Supplier shall permit the Government of Tanzania or / and donor agencies involved in financing the project to inspect the Supplier's accounts and records relating to the performance of the Supplier and to have them audited by auditors appointed by the Government of Tanzania or / and the appropriate donor agencies, if so required by the Government of Tanzania or / and the appropriate donor agencies.
9. Patent and Copy Rights	9.1	The Supplier shall indemnify the Purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof in the United Republic of Tanzania.
	9.2	The patent right in all drawings, documents, and other materials containing data and information furnished to the Purchaser by the Supplier herein shall remain vested in the supplier, or, if they are furnished to the Purchaser directly, or through the Supplier by any third party, including suppliers of materials, the patent right in such materials shall remain vested in such third party.
10. Performance Securities	10.1	The Performance Security or Performance Securing Declaration shall be provided to the Purchaser no later than the date specified in the Letter of Acceptance. In the case of Performance Security, it shall be issued in an amount and form and by a bank or surety acceptable to the Purchaser, and denominated in the types and proportions of the currencies in which the Contract Price is payable as specified in the SCC .
	10.2	The proceeds of the performance security shall be payable to the Purchaser as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.
	10.3	"The performance security will be discharged by the Purchaser and returned to the Supplier not later than thirty (30) days following the date of completion of

		the Supplier's performance obligations under the Contract. Nevertheless, before discharge of the same, the performance security will be reduced to two (2) percent of the Contract Price to cover the Supplier's warranty obligations in accordance with GCC 18.2, unless otherwise specified in SCC .
	10.4	Where circumstances necessitate the amendment of the contract after signature, and such amendment is effected, the Purchaser shall require the Supplier to provide additional Performance Security to cover any cumulative increase of more than ten percent for the Unconditional Bank Guarantee or 15% for Surety Bond of the initial Contract Price.
	10.5	In the case of Performance Securing Declaration, it shall remain in force until the completion of the Supply Contract, and in the event the Supplier failing to execute the Contract, the Purchaser, following the termination of the contract, shall initiate the blacklisting process with the Public Procurement Regulatory Authority.
11. Inspections and Test	11.1	The Purchaser or its representative shall have the right to inspect and /or to test the Goods to confirm their conformity to the Contract specifications at no extra cost to the Purchaser. The quality and quantity inspection shall be carried out prior to shipment of Goods by the manufacturer(s) at the supplier's own expense and responsibility in terms of the items specified in the specifications. The supplier shall submit the inspection certificate issued by himself which should be attached with the certificate(s) of the manufacturer(s) to the Purchaser in order to ensure that the goods are manufactured in compliance with the contract. The Purchaser's additional requirement for test is as indicated in SCC .
	11.2	The inspections and tests may be conducted on the premises of the Supplier or its subcontractor(s), at point of delivery, and/or at the Goods' final destination. If conducted on the premises of the Supplier or its subcontractor(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Purchaser.
	11.3	Should any inspected or tested Goods fail to conform to the Specifications, the Purchaser may reject the Goods, and the Supplier shall replace the rejected Goods to meet specification requirements free of cost to the Purchaser.
	11.4	The Purchaser's right to inspect, test and, where necessary, reject Goods after the Goods' arrival in the United Republic of Tanzania shall in no way be limited or eared by reason of the Goods having previously been inspected, tested, and passed by the Purchaser or its representative prior to the Goods' shipment from the country of origin.
	11.5	Nothing in GCC 10 [Performance Security] shall in any way release the supplier from any warranty or other obligations under this Contract.
12. Packing	12.1	The supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Goods final destination and the absence of heavy handling facilities at all points in transit.
	12.2	The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract, including additional requirements, if any, specified in SCC , and in any subsequent instructions ordered by the Purchaser.

13. Delivery and Documents	13.1	<p>Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in the Schedule of Requirements. Upon shipment, the Supplier shall notify the Purchaser and the Insurance Company by cable the full details of the shipment, including the contract number, description of goods, quantity, the vessel, the bill of lading number and date, port of loading, date of shipment, port of discharge, etc.</p> <p>(a) For goods from Abroad the Supplier shall mail the following documents to the Purchaser, with a copy to the Insurance Company:</p> <ul style="list-style-type: none"> (i) One original plus four copies of the Supplier's invoice showing Goods' description, quantity, unit price, and total amount; (ii) Original and four copies of the negotiable, clean, on-board bill of lading marked "freight prepaid" and four copies of non-negotiable bill of lading; (iii) One original plus four copies of the packing list identifying the contents of each package; (iv) Insurance certificate; (v) Manufacturer's or Supplier's warranty certificate; (vi) Inspection certificate, issued by the nominated inspection agency, and the Supplier's factory inspection report; and (vii) Certificate of the country of origin issued by the chamber of commerce and industry or equivalent authority in the country of origin in duplicate; or (viii) Any other additional shipping details of goods from abroad and/or other documents specified in SCC to be furnished by the Supplier <p>The above documents shall be received by the Purchaser at least one week before the arrival of the Goods at the port or place of arrival and, if not received, the Supplier will be responsible for any consequent expenses.</p>
	13.2	For purposes of the Contract, "EXW" "FOB" "FCA", "CIF", "CIP," and other trade terms used to describe the obligations of the parties shall have the meanings assigned to them by the current edition of INCOTERMS published by the International Chamber of Commerce, Paris as specified in the SCC.
	13.3	Documents to be submitted by the Supplier for goods delivered from Tanzania includes Inspection certificate issued by the nominated inspection agency, and the Supplier's factory inspection report. Any other if specified in SCC.
14. Insurance	14.1	The Goods supplied under the Contract shall be fully insured. The minimum proposed insurance shall be equal to 110 percent or in any number above that specified in SCC based on CIF or CIP value of the Goods from warehouse to warehouse on all risks in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage, and delivery of goods.
15. Transportation	15.1	Where the Supplier is required under Contract to deliver the Goods FOB, transport of the Goods, up to and including the point of putting the Goods on board the vessel at the specified port of loading, shall be arranged and paid for by the Supplier, and the cost thereof shall be included in the Contract Price. Where the Supplier is required under the Contract to deliver the Goods FCA, transport of the Goods and delivery into the custody of the carrier at the place named by the Purchaser or other agreed point shall be arranged and paid for by the Supplier, and the cost thereof shall be included in the Contract Price.
	15.2	Where the Supplier is required under Contract to deliver the Goods CIF or CIP, transport of the Goods to the port of destination or such other named place of destination in the United Republic of Tanzania, as shall be specified in the Contract, shall be arranged and paid for by the Supplier, and the cost thereof shall be included in the Contract Price.
	15.3	Where the Supplier is required under the Contract to transport the Goods to a

		specified place of destination within the United Republic of Tanzania, defined as the Project Site, transport to such place of destination in the United Republic of Tanzania, including insurance and storage, as shall be specified in the Contract, shall be arranged by the Supplier, and related costs shall be included in the Contract Price.
16. Incidental Services	16.1	The Supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC :
		a) Performance or supervision of on-site assembly and/or start-up of the supplied Goods;
		b) Furnishing of tools required for assembly and/or maintenance of the supplied Goods;
		c) Furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied Goods;
		d) Performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and
		e) Training of the Purchaser's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied Goods.
	16.2	Prices charged by the Supplier for incidental services, if not included in the Contract Price for the Goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the Supplier for similar services.
17. Spare Parts	17.1	The Supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts to assure ex-stock supply of consumable spares for the Goods to be supplied as promptly as possible, but in any case, within six (6) months of placing the order and opening the letter of credit for goods manufactured or distributed by the supplier as specified in SCC .
		a) Such spare parts as the Purchaser may elect to purchase from the Supplier, provided that this election shall not relieve the Supplier of any warranty obligations under the Contract; and
		b) In the event of termination of production of the spare parts:
		i) advance notification to the Purchaser of the pending termination, in sufficient time to permit the Purchaser to procure needed requirements; and
		ii) Following such termination, furnishing at no cost to the Purchaser, the blueprints, drawings, and specifications of the spare parts, if requested
	.	
18. Warranty	18.1	The Supplier warrants that the Goods supplied under the Contract are new, unused, of the most recent or current models and that they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the Purchaser, specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the

		United Republic of Tanzania.
	18.2	<p>This warranty shall remain valid for a period specified in the SCC after the Goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for a period specified in the SCC after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall, at its discretion, either:</p> <p>(a) make such changes, modifications, and/or additions to the Goods or any part thereof as may be necessary in order to attain the contractual guarantees specified in the Contract at its own cost and expense and to carry out further performance tests in accordance with SCC; or</p> <p>(b) pay liquidated damages to the Purchaser with respect to the failure to meet the contractual guarantees.</p> <p>The rate of these liquidated damages shall be specified in SCC of undelivered materials/goods value up to the sum equivalent to the amount of ten percent of the contract value.</p>
	18.3	The Purchaser shall promptly notify the Supplier in writing or in electronic forms that provide record of the content of communication of any claims arising under this warranty.
	18.4	Upon receipt of such notice, the Supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to the Purchaser other than, where applicable, the cost of inland delivery of the repaired or replaced Goods or parts from EXW or the port or place of entry to entry to the final destination.
	18.5	If the Supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC , the Purchaser may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Purchaser may have against the Supplier under the Contract.
19. Payment	19.1	<p>The method and conditions of payment to be made to the Supplier under this Contract shall be as follows:</p> <p>(a) Payment for Goods supplied from abroad:</p> <p>Payment of the foreign currency portion shall be made for:</p> <p>(i) Advance Payment: (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 upon submission of a claim and a bank guarantee for an equivalent amount valid until the Goods are delivered and, in the form, acceptable to the Purchaser.</p> <p>(ii) On Shipment: (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 for the Goods shipped shall be paid through an irrevocable confirmed letter of credit opened in favor of the Supplier in a bank of its country, upon submission of documents specified in GCC 13.1.</p> <p>(iii) On Acceptance: (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 based on receipt of the Goods upon submission of claim supported by the acceptance certificate issued by the Purchaser.</p>

		Payment of local currency portion shall be made within period stated in GCC19.3 based on presentation of claim supported by a certificate from the Purchaser declaring that the Goods have been delivered and that all other contracted Services have been performed as specified in SCC.
	19.1	<p>(b) Payment of Goods from Within Tanzania</p> <p>Payment for Goods and Services supplied from within the United Republic of Tanzania shall be made in Tanzanian Shillings, as follows:</p> <p>(i) Advance Payment: (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 against bank guarantee for the equivalent amount in the form provided for Advance Payment Guarantee or any other form acceptable to the Purchaser.</p> <p>(ii) On Delivery: (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 on receipt of the Goods and upon submission of the documents specified in GCC 13.3.</p> <p>(iii) On Acceptance: The remaining (%) percentage of the Contract price stated in SCC shall be paid within period stated in GCC19.3 after the date of the acceptance certificate for the respective delivery issued by the Purchaser.</p>
	19.2	The Supplier's request(s) for payment shall be made to the Purchaser in writing or in electronic forms that provide record of the content of communication, accompanied by an invoice describing, as appropriate, the Goods delivered and Services performed, and by documents submitted pursuant to GCC 13 [Delivery and Documents], and upon fulfillment of other obligations stipulated in the Contract.
	19.3	Payments shall be made promptly by the Purchaser, within twenty-eight (28) days after submission of an invoice or claim by the Supplier. If the Purchaser makes a late payment, the Supplier shall be paid interest on the late payment. Interest shall be calculated from the date by which the payment should have been made up to the date when the late payment is made at the rate as specified in the SCC.
	19.4	The currency or currencies in which payment is made to the Supplier under this Contract shall be specified in SCC subject to the following general principle: payment will be made in the currency or currencies in which the payment has been requested in the Supplier's Tender.
	19.5	All payments shall be made in the currency or currencies specified in the SCC pursuant to GCC 19.4
20. Prices	20.1	The contract price shall be as specified in the Contract Agreement Subject to any additions and adjustments thereto or deductions there from, as may be made pursuant to the Contract.
	20.2	Prices charged by the Supplier for Goods delivered and Services performed under the Contract shall not vary from the prices quoted by the Supplier in its Tender, with the exception of any price adjustments authorized in SCC or in the Purchaser's request for Tender validity extension, as the case may be.
	20.3	Prices payable to the Supplier, if subject to adjustment during performance of the Contract to reflect changes in the cost of labour and material components shall be done in accordance with the formula shown by GCC 20.4.
	20.4	<p>Price Adjustment Formula</p> <p>If in accordance with GCC 20.2 and 20.3, prices shall be adjustable, the following method shall be used to calculate the price adjustment:</p>

		<p>Prices payable to the Supplier, as stated in the Contract, shall be subject to adjustment during performance of the Contract to reflect changes in the cost of labour and material components in accordance with the formula:</p> $P1 = P0 [a + bL_1/L_0 + cM_1/M_0] - P0$ <p>Whereby $a+b+c = 1$</p> <p>in which:</p> <p>$P1$ = adjustment amount payable to the Supplier.</p> <p>$P0$ = Contract Price (base price).</p> <p>a = fixed element representing profits and overheads included in the Contract Price and generally in the range of five (5) to fifteen (15) percent.</p> <p>b = estimated percentage of labor component in the contract price.</p> <p>c = estimated percentage of the material component in the Contract Price.</p> <p>L_0, L_1 = *labor indices applicable to the appropriate industry in the country of origin on the base date and date for adjustment, respectively.</p> <p>M_0, M_1 = *material indices for the major raw material on the base date and date for adjustment, respectively, in the country of origin.</p> <p>The Bidder shall indicate the source of the indices and the base date indices in its bid. The coefficients a, b, and c as specified by the Purchaser are as follows:</p> <p>a = [insert value of coefficient]</p> <p>b = [insert value of coefficient]</p> <p>c = [insert value of coefficient]</p> <p>Base date = thirty (30) days prior to the deadline for submission of the bids.</p> <p>Date of adjustment shall be the the mid-point of the period of manufacture.</p> <p>The above price adjustment formula shall be invoked by either party subject to the following further conditions:</p> <p>(a) No price adjustment shall be allowed beyond the original delivery dates. As a rule, no price adjustment shall be allowed for periods of delay for which the Supplier is entirely responsible. The Purchaser will, however, be entitled to any decrease in the prices of the Goods and Services subject to adjustment.</p> <p>(b) If the currency in which the Contract Price $P0$ is expressed is different from the currency of origin of the labour and material indices, a correction factor will be applied to avoid incorrect adjustments of the Contract Price. The correction factor shall be Z_0/Z_1, where</p> <p>Z_0 = the number of units of currency of origin of the indices which equal to one unit of the currency of the Contract Price on the Base Date; and</p> <p>Z_1 = the number of units of currency of origin of the indices which equal to one unit of the currency of the Contract Price on the Date for Adjustment.</p> <p>(c) No price adjustment shall be payable on the portion of the Contract Price paid to the Supplier as advance payment.</p>
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21. Change Orders	21.1	The Purchaser may at any time, by a written order given to the Supplier pursuant to GCC 22 [Contract Amendments], make changes within the general scope of the Contract in any one or more of the following:
		a) Drawings, designs, or specifications, where Goods to be furnished under the Contract are to be specifically manufactured for the Purchaser;
		b) The method of shipment or packing;
		c) The place of delivery; and/or
		d) The Services to be provided by the Supplier.
	21.2	If any such change causes an increase or decrease in the cost of, or the time required for, the Supplier's performance of any provisions under the Contract an equitable adjustment shall be made in the Contract Price or delivery schedule, or both, and the Contract shall accordingly be amended.
		Any claims by the Supplier for adjustment under this clause must be asserted within thirty(30) days from the date of the Supplier's receipt of the Purchaser's change order.
	21.3	Prices to be charged by the supplier for any related services that might be needed but which were not included in the Contract shall be agreed upon in advance by the Parties and shall not exceed the prevailing rates charged to other parties by the Supplier for similar services.
22. Contract Amendments	22.1	Subject to GCC 21 [Change Orders], no variation in or modification of the terms of the Contract shall be made except by written amendment signed by the parties.
23. Assignment	23.1	Neither the Purchaser nor the Supplier shall assign, in whole or in part, obligations under this Contract, except with the prior written consent of the other party.
24. Subcontracting	24.1	The Supplier shall consult the Purchaser in the event of subcontracting under this contract if not already specified in the Tender. Subcontracting shall not alter the Supplier's obligations.
25. Delays in the Supplier's Performance	25.1	Delivery of the Goods and performance of Services shall be made by the Supplier in accordance with the time schedule prescribed by the Purchaser in the Schedule of Requirements.
	25.2	If at any time during performance of the Contract, the Supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the Goods and performance of Services, the Supplier shall promptly notify the Purchaser in writing or in electronic forms that provide record of the content of communication of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the Supplier's notice, the Purchaser shall evaluate the situation and may at its discretion extend the Supplier's time for performance, with or without liquidated damages, in which case the extension shall be ratified by the parties by amendment of Contract.
	25.3	Except as provided under GCC 28 [Force Majeure], a delay by the Supplier in the performance of its delivery obligations shall render the Supplier liable to the imposition of liquidated damages pursuant to GCC 26 [Liquidated Damages], unless an extension of time is agreed upon pursuant to GCC 25.2 without the application of liquidated damages.
26. Liquidated Damages	26.1	Subject to GCC Clause 28 [Force Majeure], if the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in

		the Contract, the Purchaser shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the performance security specified in SCC . Once the said maximum is reached, the
		Purchaser may consider termination of the Contract pursuant to this Clause.
27. Termination for Default	27.1	The Purchaser or the Supplier, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the concerned party may terminate the Contract if the other party causes a fundamental breach of the Contract.
	27.2	Fundamental breaches of Contract shall include, but shall not be limited to the following:
		a) the Supplier fails to deliver any or all of the Goods within the period(s) specified in the Contract, or within any extension thereof granted by the Purchaser pursuant to GCC 24; or
		b) the Supplier fails to perform any other obligation(s) under the Contract;
		c) The supplier has abandoned or repudiated the contract.
		d) The Purchaser or the Supplier is declared bankrupt or goes into liquidation other than for a reconstruction or amalgamation;
		e) a payment is not paid by the Purchaser to the Supplier after 84 days from the due date for payment;
		f) the Purchaser gives Notice that goods delivered with a defect is a fundamental breach of Contract and the Supplier fails to correct it within a reasonable period of time determined by the Purchaser; and
		g) If the Purchaser determines, based on the reasonable evidence that the Supplier has engaged in corrupt, coercive, obstructive or fraudulent practices, in competing for or in executing the Contract.
	27.3	For the purpose of this clause:
		“corrupt practice means the offering, giving receiving or soliciting of anything of value to influence the action of a public officer in the procurement process or contract execution;
		“coercive practice” means impairing or harming, or threatening to impair or harm directly or indirectly, any party or the property of the party for the purpose of influencing improperly the action or that party in connection with public procurement or in furtherance of corrupt practice or fraudulent practice;
		“fraudulent practice” means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Purchaser and includes collusive practices among Suppliers, prior to or after submission designed to establish tender prices at artificial non-competitive levels to deprive the Purchaser of the benefits of free and open competition;
	27.4	“obstructive practice” means acts intended to materially impede access to required information in exercising a duty under this Contract;
		In the event the Purchaser terminates the Contract in whole or in part, pursuant

		to GCC Clause 27.1, the Purchaser may procure, upon such terms and in such manner as it deems appropriate, Goods or Services similar to those undelivered, and the Supplier shall be liable to the Purchaser for any excess costs for such similar Goods or Services. However, the Supplier shall continue performance of the Contract to the extent not terminated.
28. Force Majeure	28.1	Notwithstanding the provisions of GCC 25 [Delays in Suppliers Performance], GCC 26 [Liquidated Damages], and GCC 27 [Termination for Default], neither Party shall have any liability or be deemed to be in breach of the Contract for any delay nor is other failure in performance of its obligations under the Contract, if such delay or failure is a result of an event of Force Majeure.
	28.2	If a Party (hereinafter referred to as “the Affected Party”) is or will be prevented from performing its substantial obligation under the contract by Force Majeure, it shall give a Notice to the other Party giving full particulars of the event and circumstance of Force Majeure in writing or in electronic forms that provide record of the content of communication of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing or in electronic forms that provide record of the content of communication, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
29. Termination for Insolvency	29.1	The Purchaser may at any time terminate the Contract by giving written notice to the Supplier if the Supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the Supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Purchaser.
30. Termination for Convenience	30.1	The Purchaser, by written notice sent to the Supplier, may terminate the contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Purchaser’s convenience, the Contract is terminated, and the date upon which such termination becomes effective.
	30.2	The Goods that are complete and ready for shipment within thirty (30) days after the Supplier’s receipt of notice of termination shall be accepted by the Purchaser at the Contract terms and price. For the remaining Goods, the Purchaser may elect:
		a) To have any portion completed and delivered at the Contract terms and prices; and / or
		b) To cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and Services and for materials and parts previously procured by the Supplier.
31. Disputes Resolution	31.1	In the event of any dispute arising out of this contract, either party shall issue a notice of dispute to settle the dispute amicably. The parties hereto shall, within twenty-eight (28) days from the notice date, use their best efforts to settle the dispute amicably through mutual consultations and negotiation. Any unsolved dispute may be referred by either party to arbitration
	31.2	If, after Fourteen (14) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the Supplier or the Purchaser may give notice to the other party of its intention to commence arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given. Any dispute or difference in respect of which a notice of intention to commence arbitration has been given in accordance with this Clause shall be

		finally settled by arbitration. Arbitration may be commenced prior to or after handover of the Assets under the Contract.
	31.3	The arbitration shall be conducted in accordance with the arbitration procedure published by the Institution named and, in the place, shown in the SCC .
32. Limitation of Liability	32.1	Except in cases of criminal negligence or willful conduct, and in the case of infringement pursuant to GCC 8,
		a) The supplier shall not be liable to the Purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the Supplier to pay liquidated damages to the Purchaser; and
		b) The aggregate liability of the Supplier to the Purchaser, whether under the Contract, in tort or otherwise, shall not exceed the total Contract Price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment or to any obligation of the Supplier to indemnify the Purchaser with respect to patent infringement.
33. Notices	33.1	Any notice given by one party to the other pursuant to this Contract shall be sent to the other party in writing or in electronic forms that provide record of the content of communication and confirmed in writing or in electronic forms that provide record of the content of communication to the other party's address. Details of the Supplier Address will be available in the Contract Finalization Information Section in the Contract Agreement.
	33.2	A notice shall be effective when delivered or on the notice's effective date, whichever is later.
34. Taxes and Duties	34.1	A foreign Supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the United Republic of Tanzania.
	34.2	If any tax exemptions, reductions, allowances or privileges may be available to the Supplier in the United Republic of Tanzania the Purchaser shall use its best efforts to enable the Supplier to benefit from any such tax savings to the maximum allowable extent.
	34.3	A local Supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted Goods to the Purchaser.

SECTION IX: SPECIAL CONDITIONS OF CONTRACT

SPECIAL CONDITIONS OF CONTRACT

Ser. No.	Required Information/Data	GCC Clause	Amendments of, and Supplements to, Clauses in the GCC
1.	Appointing Authority for the Arbitrator	1.1(a)	Tanzania Institute of Arbitrators (TIArb).
2.	Commencement Period	1.1(d)	7 days after signing the contract.
3.	Intended Delivery Date	1.1(n)	01/12/2023.
4.	Name of Purchaser	1.1(k & p)	RUWASA - MOROGORO REGIONAL OFFICE S L P 1140 MOROGORO
5.	Project Name	1.1(r)	SUPPLY OF BUILDING MATERIALS FOR RUWASA KILOSA DISTRICT IN MOROGORO REGION.
6.	End User Name End User Address	1.1(u)	RUWASA KILOSA P.O.BOX KILOSA MOROGORO
7.	Conditions Precedent	3.1	Not Applicable.
8.	Date for meeting Condition precedent	3.2	Not Applicable.
9.	Applicable Law	5.1	LAW OF TANZANIA
10.	Performance Security/Performance Securing Declaration	10.1	Performance Securing Declaration shall be applicable.
11.	Reduction of Amount of Performance Security	10.3	Not Applicable.
12.	Required Inspections and Tests	11.1	Not Applicable
13.	Additional Packing Requirements of Goods	12.2	Not Applicable.
14.	Delivery Documents of Goods from Abroad	13.1	(a) For Goods supplied from abroad: Additional Shipping requirements are Not Applicable
15.	Incoterms	13.2	Version of the current edition of INCOTERMS published by the International Chamber of Commerce (www.iccwbo.org): Incoterms 2020.
16.	Delivery Documents of Goods from Tanzania	13.3	For Goods from within the United Republic of Tanzania: Additional Delivery Documents are: Not Applicable
17.	Insurance	14.1	The Insurance shall be in an amount equal to 110 Percent of Contract Amount.
18.	Incidental Services	16.1	Additional Incidental services to be provided are: For goods manufactured in Tanzania are Not Applicable For goods to be Imported are Not Applicable
19.	Spare Parts	17.1	Not Required.

20.	Warranty Period	18.2	Not applicable
21.	Period of Correction of Defects	18.4 & 18.5	The period for correction of defects in the warranty period is: 50 days.
22.	Payment of Goods from Abroad	19.1	<p>Payment for Goods supplied from abroad:</p> <p>(i) Advance Payment: 30 percent of the Contract Price shall be paid within thirty (30) days of signing of the Contract, and upon submission of claim and a bank guarantee for equivalent amount valid until the Goods are delivered and in the form provided in the tendering documents or another form acceptable to the Procuring Entity.</p> <p>(ii) On Shipment 0 percent of the Contract Price of the Goods shipped shall be paid through irrevocable confirmed letter of credit opened in favor of the Supplier in a bank in its country, upon submission of documents specified in GCC Clause 10.</p> <p>(iii) On Acceptance: 70 percent of the Contract Price of Goods received shall be paid within thirty (30) days of receipt of the Goods upon submission of claim supported by the acceptance certificate issued by the Procuring Entity.</p> <p>Payment of local currency portion shall be made in 100 percent within thirty (30) days of presentation of claim supported by a certificate from the Procuring Entity declaring that the Goods have been delivered and that all other contracted Services have been performed.</p>
23.	Payment of Goods from Within Tanzania	19.1	<p>Payment for Goods and Services supplied from within the United Republic of Tanzania:</p> <p>Payment for Goods and Services supplied from within the United Republic of Tanzania shall be made in Tanzanian Shillings, as follows:</p> <p>(i) Advance Payment: 30 percent of the Contract Price shall be paid within thirty (30) days of signing of the Contract against a simple receipt and a bank guarantee for the equivalent amount and in the form provided in the tendering documents or another form acceptable to the Procuring Entity.</p> <p>(ii) On Delivery: 0 percent of the Contract Price shall be paid on receipt of the Goods and upon submission of the documents specified in GCC Clause 10.</p> <p>(iii) On Acceptance: The remaining 70 percent of the Contract Price shall be paid to the Supplier within thirty (30) days after the date of the acceptance certificate for the respective delivery issued by the Procuring Entity.</p>
24.	Interest on Late Payment	19.3	Rate to be used for paying the Supplier interest on the late payment made by Purchaser shall be 0.1 percent.
25.	Currencies of Payment	19.4 & 19.5	The Tanzanian Shilling.
26.	Price Adjustment	20.2 & 20.3	Not Applicable
27.	Liquidated Damages	26.1	The Liquidated Damage shall be 0.1 percent. Maximum deduction is equal to the performance security.
28.	Arbitration Institution and Place for Carrying out Arbitration	31.3	The arbitration Institution will be Tanzania Institute of Arbitrators (TIArb) and the place for arbitration is MOROGORO.
29.	Addresses for Issuing	33.1	The RUWASA - MOROGORO REGIONAL OFFICE

	Notices: Procuring Entity		of S L P 1140 MOROGORO.
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CONTRACT FORMS

This Section contains forms that, once completed and submitted, will form part of the Contract. The forms for Performance Security or Securing Declaration shall be completed and submitted by the successful Tenderer before signing of the contract, and when advance payment is required, Advance Payment Security shall be completed and submitted after the contract signature. The Section also contains the Letter of Intention to Award the Contract, which shall not form part of the contract

LETTER HEAD

NOTICE OF INTENTION TO AWARD A CONTRACT

Ref: [REFERENCE NUMBER]/[FOLIO] [NOTICE OF INTENTION DATE]

[SUPPLIER'S NAME AND ADDRESS]

**RE: NOTIFICATION OF THE INTENTION TO AWARD CONTRACT FOR TENDER
NUMBER [TENDER NUMBER] FOR [TENDER DESCRIPTION]**

Reference is made to the above subject matter.

The submitted tenders were evaluated according to the criteria stated in the tender documents. In accordance with the requirements of the Public Procurement Act, Cap 410, we announce our intention to award a contract to M/s [NAME OF LOWEST EVALUATED TENDERER] for a contract price of [CONTRACT AMOUNT] for a completion period/delivery period of [COMPLETION OR DELIVERY DURATION].

Your tender was not considered for the award of the contract due to [REASONS FOR NON-RESPONSIVENESS]

Be informed that, you have five (5) calendar days from the date of this letter, within which to submit for administrative review any complaints you may have regarding this award decision and/or circumstances surrounding the responsiveness of your tender. The complaints must be in writing, clearly identifying the tender in question, detailing the ground(s) of the complaint, and should be submitted to [TITLE OF ACCOUNTING OFFICER] through NeST.

We appreciate your interest in doing business with us and encourage you to participate in our future tenders.

[AUTHORIZED SIGNATURE]
[NAME OF SIGNATORY]
[TITLE OF ACCOUNTING OFFICER]
[PE NAME]

LETTER HEAD

LETTER OF ACCEPTANCE

[NOTIFICATION DATE]

[SUPPLIER'S NAME AND ADDRESS]

RE: NOTIFICATION OF AWARD OF CONTRACT FOR TENDER NO. [TENDER NUMBER] FOR [TENDER DESCRIPTION]

This is to notify you that, your tender dated [TENDER DATE] for the execution of contract number [CONTRACT NUMBER] for [CONTRACT DESCRIPTION] for the accepted contract amount of [CONTRACT AMOUNT], as modified in accordance with the Instructions to Tenderers is hereby accepted.

You are requested to furnish the [PERFORMANCE SECURITY TYPE] within 14 days in accordance with the Conditions of Contract, using for that purpose the Forms included in the Tendering Document under Section with Contract Forms.

[AUTHORIZED SIGNATURE]

[NAME OF SIGNATORY]

[TITLE OF ACCOUNTING OFFICER]

[PE NAME]

Attachment: Draft Contract

Cc: PPRA

CAG

Office of Attorney General

GAMD

IAG

TRA

Adjudicator's Appointing Authority (*where applicable*).

Form of Agreement

THIS AGREEMENT (hereinafter called the “Contract”) is made this [day of the month] day of [insert a month], [insert a year] between [name and address of Purchaser] (hereinafter called “the Purchaser”) of the one part and [name and address of Supplier] (hereinafter called “the Supplier”) of the other part:

[Note: In the text below, text in brackets is optional; all notes should be deleted in final text. If the Service Provider consist of more than one Entity, the above should be partially amended to read as follows:]

“[insert the name of Employer] (hereinafter called the “Employer”) and, on the other hand, a joint venture/consortium/association consisting of the following entities namely, [insert of name of entity] and [insert name of entity] and [etc.] (hereinafter called the “Service Provider”) each of which shall be jointly and severally liable to the Employer for all the Service Providers’ obligations under this Contract.

WHEREAS the Purchaser invited Tenders for certain goods and ancillary services, viz., [insert brief description of goods and services] and has accepted a Tender by the Supplier for the supply of those goods and services in the sum of [insert contract price in words and figures] (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:
 - (a) Form of Agreement,
 - (b) Letter of Acceptance
 - (c) Form of Tender
 - (d) Special Conditions of Contract,
 - (e) General Conditions of Contract,
 - (f) Specifications
 - (g) Completed Schedules (including Price Schedules), and
 - (h) [Other relevant document(s): [List any]]
3. The mutual rights and obligations of the Employer and the Service Provider shall be as set forth in the Contract, in particular:
 - a. 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.
 - b. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the Goods and 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 their respective names as of the day, month and year specified above.

SIGNED, SEALED AND DELIVERED FOR AND ON BEHALF OF:

THE PURCHASER	THE SUPPLIER
Name: (Authorized Representative)	Name: (Authorized Representative):
Designation:	Designation:
Signature:	Signature: Date:
Date:	WITNESS Name:
WITNESS	

Name:

Designation:

Designation:

Performance Securing Declaration

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

Contract No.: [insert Contract number]

To: [insert complete name of Purchaser]

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, to guarantee the faithful performance by the Supplier of its obligations under the Contract, I/we shall submit this form of Performance Securing Declaration within a maximum period of fourteen (14) calendar days from the date of the Letter of Acceptance and prior to the signing of the Contract.

2. I/We accept that: I/we will be disqualified from tendering for any procurement contract with any procuring entity for the period of time determined by the Public Procurement Regulatory Authority in accordance with the procedures stipulated in the Public Procurement Act and Public Procurement Regulations if I/We have failed to execute the Contract.

I/We understand that this Performance Securing Declaration shall cease to be valid upon satisfactory performance and final acceptance of the goods by the Purchaser.

Signed: [insert signature of person whose name and capacity are shown] in the capacity of [insert legal capacity of person signing the Performance Securing Declaration]

Name: [insert complete name of person signing the Performance Securing Declaration]

Duly authorized to sign the Contract for and on behalf of: [insert complete name of Supplier]

Dated on day of __, [insert date of signing]

Corporate Seal (where appropriate)

Performance Security Form
Bank Guarantee

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

To: [name of Purchaser]

WHEREAS [name of Supplier] (hereinafter called “the Supplier”) has undertaken, in pursuance of Contract No. [reference number of the contract] dated [insert date] to supply [description of goods and services] (hereinafter called “the Contract”).

AND WHEREAS it has been stipulated by you in the said Contract that the Supplier shall furnish you with a Bank Guarantee by a reputable bank for the sum specified therein as security for compliance with the Supplier’s performance obligations in accordance with the Contract.

AND WHEREAS we have agreed to give the Supplier a guarantee:

THEREFORE, WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Supplier, up to a total of [amount of the guarantee in words and figures], and we undertake to pay you, upon your first written demand declaring the Supplier to be in default under the Contract and without cavil or argument, any sum or sums within the limits of [amount of guarantee] as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This guarantee is valid until the: [insert date]

Signature and seal of the Guarantors

[name of bank or financial institution]

[address]

[date]

Signature and seal of the Guarantors

[name of bank or financial institution]

[address]

[date]

Performance Security
Performance Bond

[Guarantor letterhead]

By this Bond [insert name of Principal] as Principal (hereinafter called "the Supplier") and [insert name of Surety] as Surety (hereinafter called "the Surety"), are held and firmly bound unto [insert name of Purchaser] as Obligee (hereinafter called "the Purchaser") in the amount of [insert amount in words and figures], for the payment of which sum well and truly to be made in the types and proportions of currencies in which the Contract Price is payable, the Supplier and the Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS the Supplier has entered into a written Agreement with the Purchaser dated the day of , 20 , for [name of contract and brief description of Works] in accordance with the documents, plans, specifications, and amendments thereto, which to the extent herein provided for, are by reference made part hereof and are hereinafter referred to as the Contract.

NOW, THEREFORE, the Condition of this Obligation is such that, if the Supplier shall promptly and faithfully perform the said Contract (including any amendments thereto), then this obligation shall be null and void; otherwise, it shall remain in full force and effect. Whenever the Supplier shall be, and declared by the Purchaser to be, in default under the Contract, the Purchaser having performed the Purchaser's obligations thereunder, the Surety may promptly remedy the default, or shall promptly:

- (1) complete the Contract in accordance with its terms and conditions; or
- (2) obtain a Tender or tenders from qualified Tenderers for submission to the Purchaser for completing the Contract in accordance with its terms and conditions, and upon determination by the Purchaser and the Surety of the lowest responsive Tenderer, arrange for a Contract between such Tenderer and Purchaser and make available as work progresses (even though there should be a default or a succession of defaults under the Contract or Contracts of completion arranged under this paragraph) sufficient funds to pay the cost of completion less the Balance of the Contract Price; but not exceeding, including other costs and damages for which the Surety may be liable hereunder, the amount set forth in the first paragraph hereof. The term "Balance of the Contract Price," as used in this paragraph, shall mean the total amount payable by Purchaser to Supplier under the Contract, less the amount properly paid by Purchaser to Supplier; or
- (3) pay the Purchaser the amount required by Purchaser to complete the Contract in accordance with its terms and conditions up to a total not exceeding the amount of this Bond.

The Surety shall not be liable for a greater sum than the specified penalty of this Bond.

Any suit under this Bond must be instituted before the expiration of one year from the date of issue of the Certificate of Completion.

No right of action shall accrue on this Bond to or for the use of any person or corporation other than the Purchaser named herein or the heirs, executors, administrators, successors, and assigns of the Purchaser.

In testimony whereof, the Supplier has hereunto set his hand and affixed his seal, and the Surety has caused these presents to be sealed with his corporate seal duly attested by the signature of his legal representative, this day of 20 .

SIGNED ON on behalf of

By in the capacity of

In the presence of

SIGNED ON on behalf of

By in the capacity of

In the presence of

Advance Payment Security

[name of Purchaser]

[name of Contract]

Gentlemen

In accordance with the payment provision included in the Special Conditions of Contract, which amends CC 19 to provide for advance payment, [name and address of Supplier] (hereinafter called “the Supplier”) shall deposit with the Purchaser a Bank Guarantee to guarantee its proper and faithful performance under the said Clause of the Contract in an amount of [amount of guarantee in figures and words].

We, the [bank or financial institution], as instructed by the Supplier, agree unconditionally and irrevocably to guarantee as primary obligator and not as surety merely, the payment to the Purchaser on its first demand without whatsoever right of objection on our part and without its first claim to the Supplier, in the amount not exceeding [amount of guarantee in figures and words].

We further agree that no change or addition to or other modification of the terms of the Contract to be performed there under or of any of the Contract documents which may be made between the Purchaser and the Supplier, shall in any way release us from any liability under this guarantee, and we hereby waive notice of any such change, addition, or modification.

This guarantee shall remain valid and in full effect from the date of the advance payment received by the Supplier under the Contract until [date].

Yours truly,

Signature and seal of the Guarantors

[name of bank or financial institution]

[address]

[date]