ZANZIBAR INSURANCE CORPORATION

Head Office Kenyata Road Shangani Zanzibar-Tanzania



P.O. Box 432 Tel: + 255 24 2232676/2233867 Fax: + 255 24 2232422 Email: zic@zic.co.tz

28th Fabruary2022.

REF: ZIC/DB/G:78/GF/VOL.IV /9/2022.

REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT, KINONDONI MUNICIPAL COUNCIL, P.O. BOX 31902, MOROGORO ROAD, 14883 DAR ES SALAAM.

REF: CONFIRMATION OF PERFORMANCE BOND, POLICY NO. 020/131/1/175501/2022.

SUB: PERFORMANCE BOND OF TZS. 82,058,206.11/=

Please refer your letter with reference number KMC/PU/HQ/L.12/82 dated on 23rd February, 2022 concerned the above heading.

We are hereby to make confirmation of Performance Bond of Tzs. 82,058,206.11/= for TENDER NO. LGA/017/2021/2022/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPALITY, which in favor of M/s MURIRAN CONTRACTORS COMPANY LIMITED.

We are hereby to make a confirmation of this Insurance Policy are genuine, It's true as contractor submitted to you issued by Coastal Zone office (Dar es salaam).

Thanks regards

CAME !

MAJDA I. AHMED ZONAL MANAGER ZANZIBAR INSURANCE DAR ES SALAAM

Coastal zone P.O. Box 8631, Tel: + 255 22 2183561/2182639, Fax + 255 22 2183161

Northern zone P.O. Box 13088, Tel: + 255 27 2547314Fax + 255 27 2547422

Lake zone P.O. Box 829, Tel: + 255 28 2500168 Fax + 255 28 2500410

Southern Highland zone P.O. Box 8631, Tel: + 255 25 2503681, Fax + 255 25 2503684

Central Zone P.O. Box 4488, Tel: + 255 26 2320063 Fax + 255 26 2320064

Pemba Branch P.O. Box 324, Tel: + 255 24 245416

ZANZIBAR INSURANCE CORPORATION

Head Office Kenyata Road Shangani Zanzibar-Tanzania



P.O. Box 432 Tel: + 255 24 2232676/2233867 Fax: + 255 24 2232422 Email: zic@zic.co.tz

28th Fabruary2022.

REF: ZIC/DB/G:78/GF/VOL.IV/10/2022.

REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT, KINONDONI MUNICIPAL COUNCIL, P.O. BOX 31902, MOROGORO ROAD, 14883 DAR ES SALAAM.

REF: CONFIRMATION OF ADVANCE PAYMENT BOND , POLICY NO. 020/131/1/175503/2022.

SUB: PERFORMANCE BOND OF TZS. 82,058,206.11/=

Please refer your letter with reference number KMC/PU/HQ/L.12/83 dated on 23rd February, 2022 concerned the above heading.

We are hereby to make confirmation of Performance Bond of Tzs. 82,058,206.11/=_ for TENDER NO. LGA/017/2021/2022/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPALITY, which in favor of M/s MURIRAN CONTRACTORS COMPANY LIMITED.

We are hereby to make a confirmation of this Insurance Policy are genuine, It's true as contractor submitted to you issued by Coastal Zone office (Dar es salaam).

Thanks regards

MAJDA I. AHMED ZONAL MANAGER

ZANZIBAR INSURANCE

DAR ES SALAAM

Coastal zone P.O. Box 8631, Tel: + 255 22 2183561/2182639, Fax + 255 22 2183161

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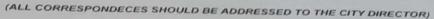
Pemba Branch P.O. Box 324, Tel: + 255 24 245416

UNITED REPUBLIC OF TANZANIA PRESIDENT'S OFFICE



REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

KINONDONI MUNICIPAL COUNCIL





When replying please mention:

Ref. No. KMC/PU/L.12/84

Date: 8th February, 2022

Municipal Engineer

Kinondoni Municipal Council

DMO

Kinondoni Municipal Council

RE: TENDER NO. LGA/017/2020/2021/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPALITY

Sub: Submission of contract document

Reference is made to the above subject matter.

- 2. Kinondoni Municipal Council has entered into contract with M/s Muriran Contractors Co. ltd on 08th February, 2022 for the proposed construction of Emergency unit at Mabwepande district Hospital in kinondoni Municipality with Contract No. LGA/017/2021-22/HQ/W/89.
- 3. Subject to clause 1 of SCC, this contract shall be of 10 Weeks after possession as parties have agreed in writing from 15th February, 2022 to 26th April, 2022
- 3. With this, we are submitting to you One contract document with contract No. LGA/017/2021-22/HQ/W/89 for the site possession and Supervision of a contract execution.

With regards,

Vumilia Dgwela

HEAD OF PROCUREMENT MANAGEMENT UNIT

Copy: Municipal Director

Kinondoni municipal Council

THE UNITED REPUBLIC OF TANZANIA

PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT



KINONDONI MUNICIPAL COUNCIL



CONTRACT DOCUMENT

Contract No. LGA/017/2021-22/HQ/W/89

For

Proposed construction of Emergency unit at Mabwepande District Hospital in Kinondoni Municipality

BETWEEN

KINONDONI MUNICIPAL COUNCIL

AND

M/S MURIRAN CONTRACTORS CO. LTD

February, 2022

CONTENT

Section 1: Form of Agreement

Section 2: Letter of Awards

Section 3: Submission Forms

Section 4: Negotiation minutes

Section 5: General Conditions of Contract

Section 6: Special Conditions of Contract

Section 7: Specifications

Section 8: Drawings

Section 9: Bills of Quantities

Section 10: Key Personnel

Section 11: Contractor's equipment and plant proposed and recommended for

carrying out of the works

Section 12: Power of Attorney
Section 13: Anti bribery policy
Section 14: Other Documents

Section 1: Form of Contract Page 3 of 38

1. Form of Contract

Whereas the Employer is desirous that the Contractor execute proposed construction of Emergency unit at Mabwepande District Hospital in Kinondoni Municipality and identification number, LGA/017/2021-22/HQ/W/89 (herein after called "the Works") and the Employer has accepted the Tender by the Contractor for the execution and completion of such works and the remedying of any defects therein in the sum of Tanzania shillings Five hundred forty seven thousand fifty four thousand seven hundred seven and forty cents [Tshs. 547,054,707.40] inclusive of VAT (here in after called "Contract Price").

Now this Agreement witnesseth as follows:

- In this Agreement, words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract herein after referred to, and they shall be deemed to form and be read and construed as part of this Agreement.
- In consideration of the payments to be made by the Employer to the Contractor as herein after mentioned, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy any defects therein inconformity in all respects with the provisions of the Contract.
- 3. the Employer hereby covenants to pay the Contractor in consideration of the execution and completion of the Works and the remedying of defects wherein 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 thereto have caused this Agreement to be executed the day and year first before written.

Page 4 of 38

Signature: Signature:

In the Presence of;

Name:

Title:

DIREGOR

Signature:

Name:

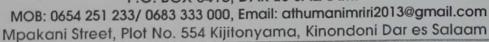
SSA NAMBOLL

Title:

Section 2: Letter of Award

MURIRAN CONTRACTORS COMPANY LIMITED

P.O. BOX 6415, DAR ES SALAAM.





07th February, 2022

MUNICIPAL DIRECTOR, KINONDONI MUNICIPAL COUNCIL, P.O. BOX 31902, DAR ES SALAAM.

RE: CONSTRUCTION OF PROPOSED EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPALITY

TENDER NO: LGA/017/2021-22/HQ/W/89

Sub: Submission for Letter of Acceptance

We at MURIRAN CONTRACTORS COMPANY LIMITED are hereby acknowledge your good office of receiving a *letter of acceptance* of our Tender dated 27th day of December, 2021 by your office. We therefore accept the execution of the Tender to its acceptable completion as outlined in the Tender Document.

Furthermore, as outlined in your letter we are now furnishing the performance security (15%) fifteen percent of the contract sum which is TZS 82,058,206.11. The total contract sum is TZS 547,054,707.40, so as the contract between us the two parties can be signed as early as possible.

We believe the above is in good order.

We remain,

Faithfully yours,

Muriran Contracts Company limited

ENG. ATHUMANI ALLY MR

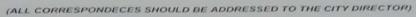
DIRECTOR

UNITED REPUBLIC OF TANZANIA



PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

KINONDONI MUNICIPAL COUNCIL





When replying please mention:

04 February, 2022

Ref. No. KMC/K.11/80/26

M/s Muriran Contractors Co. Ltd P.O. Box 6415,

DAR ES SALAAM.

Dear Sir/Madam

REF: TENDER NUMBER LGA/017/2021/2022/HQ/W/89 FOR PROPOSED CONSTRUCTION
OF EMERGECY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI
MUNICIPALITY

Sub: Letter of acceptance

This is to notify you that, your tender dated 27th December, 2021 for execution of the Contract No. LGA/017/2021/2022/HQ/W/89 for proposed Construction of Emergency unit at Mabwepande District hospital of Kinondoni Municipality for the Contract Price of the equivalent of Tanzania Shilings Shillings Five hundred forty seven million and fifty four thousand seven hundred seven and forty cents (547,054,707.40). As corrected and odified in accordance with the Instructions to Tenderers is hereby accepted by Kinondoni Municipal Council.

Furthermore you are required to furnish Performance Security which shall be Insurance Bond with the value equal to fifteen percent (15%) of the Contract Price in compliance to the requirement stated under clause No.7 of the special condition of contract (SCC) and clause No.

1

Municipal Director, Kinondoni Municipal Council, P.O. Box: 31902 2 Morogoro Road, 14883 Dar es Salaam, Phone No. +255 2170173, E-mail - info@kinondonimc.go.tz

9.1 of the General Condition of contract (GCC) and Register Power of Attorney and Submit within Seven (7) days after receipt of the Letter of Acceptance.

We confirm that the place of Arbitration is to be at Dar es Salaam Tanzania.

You are hereby instructed to collect contract documents, and make preparation for contract signing event.

Authorized Signature: ...

Name and Title of Signatory: Hanifa S. Hamza: MUNICIPAL DIRECTOR.

Name of Agency: KINONDONI MUNICIPAL COUNCIL.

C.C:

Chief Executive Officer,
Public Procurement Regulatory Authority
PSPF Dodoma Plaza, 9th Floor,
Jakaya Kikwete Road,
P.O. Box 2865,
DODOMA, TANZANIA

Controller and Auditor General P O Box 9080, **DA ES SALAAM**

Attorney General P O Box 9050 DAR ES SALAAM

Government Asset Management Division, P O Box 9111 DAR ES SALAAM

Internal Auditor General, P O Box 9111 DAR ES SALAAM

Tanzania Revenue Authority, P O Box 9774

DAR ES SALAAM.

SECTION 3: Form of Tender

Page 8 of 38

To: Kinondoni Municipal Council

We Muriran Contractors Company Limited, offer to execute the Proposed construction of Emergency unit at Mabwepande district hospital in Kinondoni Municipality Tender no. LGA/017/2021-22/HQ/W/89 in accordance with the Conditions of Contract accompanying this tender for the Contract Price of TSIB (49.3,555,022,-1), this tender for the Contract Price of TSIB (49.3,555,022,-1), Tanzania Shillings FOUR HUND PLB NINTY THERE MILLIUM TWE THUNDRED HETY FIVE THOUSED THEN TWENTY TWO ONLY.

The Contract shall be paid in the following currencies:

Currency	Percentage payable in currency	Rate of exchange: one foreign equals [insert local]	Inputs for which foreign currency is required	
(a)	TTTC	DI Y		
(b)	1 10	CND/		

The advance payment required is:-

У	Currency		ount	Am
- (11	7		100/	(a)
John	CONRUCE	of the	10%	(b)

We declare that our tendering price did not involve agreements with other tenderers for the purpose of tender suppression.

We hereby confirming [ATHUMANI ALY MRIRI] to be the appointing authority, to appoint the adjudicator incase of any arisen disputes in accordance with ITT 43.1[Adjudicator]

We are not participating, as tenders, in more than one tender in this tendering process other than alternative tenders in accordance with the tendering documents.

We declare that, as tenderer (s) we do not have conflict of interest with reference to ITT 3.7 [Eligibility of Tenderers]

With reference to ITT 3.11, it is our intention to subcontract approximately [insert the percent] percentage of the Tender /Contract Price, details of which are provided herein.

Our firm, its affiliates or subsidiaries, including any subcontractors or suppliers for any part of the contract has not been declared ineligible by the Government of the United Republic of Tanzania under Tanzania's laws or any other official regulations.

ART

We declare that our tendering price did not involve agreement with other tenderers for the purpose of tender suppression.

This tender and your written acceptance of it shall constitute a binding Contract between us. We understand that you are not bound to accept the lowest or any tender you receive.

We hereby confirm that this tender complies with the tender validity and tender security required by the tendering documents and provided in the Tender Duta Sheet.

Authorized Signature:

Name and Title of Signatory:

Althorized Company

Address:

P. O. Box 645 - Dar B. Saladam.

Page **10** of **38**

SECTION 4:

Negotiation Minutes

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UNITED REPUBLIC OF TANZANIA



PRESIDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT



KINONDONI MUNICIPAL COUNCIL

TENDER NO. LGA/017/2021-22/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPALITY

MINUTES OF NEGOTIATION

Venue:

Kinondoni Municipal Council Conference Hall

Date:

31st January, 2022

LWV	ILCIPANIS		
i,	Eng. Isack Mpack	Municipal Engineer	Kinondoni Mc
ii.	Dr. Samwel Laizer	DMO	Kinondoni Mc
III.	Albert Mgoye	Procurement Officer	Kinondoni Mc
iv.	Happy John	Quantity Surveyor	Kinondoni Mc
٧.	Athumani A. Mriri	Managing director	Muriran contractors Co. Ltd
vi.	Issa Nambole	company Secretary	Muriran contractors Co. Ltd

INTRODUCTION 2.

- Procurement of proposed construction of Emergency unit at Mabwepande district Hospital in Kinondoni Municipality under Project No. 5441-Tanzania Covid 19 Social-Economic Response and Recovery Plan (TCRP) is being done using the Single Source (SS) Procurement method.
- Negotiations were conducted on Monday January 31, 2022 based on the call for 2.2 negotiation Letter dated January 28, 2022 with Ref. No. KMC/PU/HQ/L.12/73.
- Key issues for negotiations were based on the following agenda: 2.3
 - Opening of the Meeting
 - (ii) Adoption of the agenda
 - (iii) Power of Attorney to Negotiate
 - (Iv) Price negotiation
 - (v) Delivery period with Proposed Programme for Construction Works
 - (vi) Payment schedule



3.0 OPENING OF THE MEETING

The meeting was opened at 10:12 am by the Chairperson, followed by the selfintroduction of the participants. The Agenda of the meeting was distributed to the participants and was adopted.

4.0 PROCEEDINGS

4.1 Power of Attorney

The Chairperson requested representatives from the Contractor: M/s Muriran Conractors Co. Ltd to produce the Power of Attorney to negotiate the Contract. The Power of Attorney for the Contractor was submitted in the name of Mr. Athumani Ally Mriri giving him powers on behalf of the firm, to negotiate and sign the contract, letters and other official documents in relation to the assignment. It was then checked by the Chairman, verified by the secretary and other members of the meeting and it was found to be acceptable. It shall have to be registered with the Registrar of Titles at the Ministry of Lands, Housing and Human Settlement Development as per the current legal requirement prior to the signing of contract. Copy of Power of Attorney is attached in Appendix 1.

4.2 Price

The chairman informed the meeting that the quoted price is higher than the council budget and estimates to implement the project and thus requested the bidder to reduce the price.

The Contractor agreed and offered the price discount of eight percent (8%) from his corrected bid price of Tshs. 594,624,681.96 inclusive of VAT and makes the agreed contract price read Tshs. 547,054,707.40 inclusive of VAT.

4.3 Delivery Period with Proposed Programme for construction works

It was agreed that the delivery period will be ten (10) weeks from the date of signing contract. However, the Contractor was required to submit work program in lieu to the agreed delivery time and the programme will have to be updated monthly and must get approval of the Project Manager

4.4 Payment Schedule

Payments shall be adjusted for deductions for retention and advance payments paid upon submission of advance payment bond (insurance). Where the payment schedule will be as follows;

- First payment shall be made when the value of measured work is at least thirty five percent (35%) of the contract price.
- Second payment shall be made when the value of measured work is at least seventy percent (70%) of the contract price.
- Third payment shall be made upon substantial completion of the work.



4.5 AOB

The importance of quality assurance and quality control by the Contractor throughout the execution of the construction works was underlined.

4.6 Closing

The representative of the Contractor thanked the Kinondoni MC, and the Government In general for giving them the opportunity to undertake this important Project of construction of Emergency unit and promised to execute the assignment efficiently and to the desired quality. There being no other business, the meeting was closed at 11:23 am.

Signed on behalf of:

The Employer

Eng. Isack Mpack
For Kinondoni Municipal Council

The Contractor

Eng. Athuman A. Mriri Muriran contractors co. Ltd

318t. January 2022

Date confirmed: ...

AR

SECTION 5:

General Conditions of Contract

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1. Definition

The following words and expressions shall have the meanings hereby assigned to them:.

The Adjudicator is the person appointed by the appointing Authority specified in the Special Conditions of Contract (SCC), to resolve contractual disputes in the first instance, and as provided for in GCC 31 and 32 hereunder.

The Arbitrator is the person appointed to resolve contractual disputes, and as provided for in GCC 32 hereunder.

Bill of Quantities means the priced and completed Bill of Quantities forming part of the Tender.

Compensation Events are those events provided for in GCC 55.

The Completion Date is the date of completion of the Works as certified by the Project Manager, in accordance with GCC 21.1

The Commencement Date is the date when the Contractor shall commence execution of the Works as specified in the Notice of Contract Commencement. The Commencement Date may be revised by the Project Manager in consultation with the employer by issuing an extension of time.

The Contract is the Contract entered between the Employer and the Contractor to execute, complete, and maintain the Works. It consists of the documents listed in GCC 2.3 below.

The Contractor is a person whether natural or legal whose Tender to carry out the Works has been accepted by the Employer.

The Contractor's Tender is the completed tendering document submitted by the Contractor to the Employer.

Page 16 of 38

The Contract Price is the price stated in the Letter of Acceptance and thereafter as adjusted in accordance with the provisions of the Contract.

Days are calendar days; Months are calendar months.

Dayworks are varied work inputs subject to payment on a time basis for the Contractor's employees and Equipment, in addition to payments for associated Materials and Plant.

A Defect is any part of the Works not completed in accordance with the Contract.

The Defects Liability Certificate is the certificate issued by Project Manager upon correction of defects by the Contractor.

The Defects Liability Period is the period named in the SCC and calculated from the Completion Date.

Drawings means the drawings of the works, as included in the contract and any additional or modified drawings issued by (or on behalf of) the Employer in accordance with the contract.

Effective Contract date is the date shown in the notice of Contract Commencement issued by the Employer upon fulfillment of the conditions precedent stipulated in Clause 3 of the GCC.

The Employer is the person named as employer in the SCC and the legal successors in title to this person.

Equipment is the Contractor's machinery and vehicles brought to the Site to execute the Works.

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.

The Intended Completion Date is the date on which it is intended that the Contractor shall complete the Works. The Intended Completion Date is specified in the SCC. The Intended Completion Date may be revised only by the Project Manager by issuing an extension of time or an acceleration order.

Materials are all supplies, including consumables, used by the Contractor for execution of the Works.

Plant is any integral part of the Works that shall have a mechanical, electrical, chemical, or biological function.

The Project Manager is the person named in the SCC (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.

The Site is the area where works are to be executed as specified in the SCC.

Site Investigation Reports are factual and interpretative reports about the surface and subsurface conditions at the Site that were included in the

Tendering documents as indicated in the SCC.

Specification means the Specification of the Works included in the Contract and any modification or addition made or approved by the Project Manager.

The Start Date is given in the SCC. It is the latest date when the Contractor shall commence execution of the Works. It does not necessarily coincide with any of the Site Possession Dates.

A Subcontractor is a person whether natural or legal who has a Contract with the Contractor to carry out a part of the work in the Contract, which includes work on the Site.

Temporary Works are works designed, constructed, installed, and removed by the Contractor that are needed for construction or installation of the Works.

A Variation is an instruction given by the Project Manager in consultation with the Employer, that varies the Works.

The Works are what the Contract requires the Contractor to construct, install, and turn over to the Employer, as defined in the SCC.

Section 6: Special Conditions of Contract

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Special Conditions of Contract (SCC)

Instructions for completing the Special Conditions of Contract

The following Special Conditions of Contract shall supplement the General Condition of Contract. Whenever there is a conflict, the provisions herein shall prevail over those in the General Conditions of Contract. Except where otherwise indicated, all Special Conditions of Contract should be filled in by the Employer prior to issuance of the Tendering Documents. Schedules and reports to be provided by Employer should be annexed.

SCC	GCC	Description
Clause	Clause	
1	1.1	A. General The Employer is Kinondoni Municipal Council Authorized Representative is Municipal Director The Adjudicator Will be appointed by National Construction Council The Defects Liability Period is 180 days. The Project Manager will be appointed by Municipal Director
		The Works consist of construction of Emergency unit The Start Date expected to be 15 February, 2022
		The Intended Completion Date expected to be 26 April, 2022

Page 21 of 38

		The Site is located at Mabwepande District Hospital - Dar es Salaam and is defined in BOQ provided
2.	2.2	Indicate whether sectional completion is specified [Not Applicable].
3.	2.3(10)	List other documents that form part of the contract if any: a) Form of tender b) Minutes of negotiation if any c) List of key personnel and their Cv d) List of equipment e) Programme of work f) Legal documents like • Power of attorney • Certificate of incorporation or extract • Tax clearance • Business license • CRB registration Certificates • TIN and VAT
4.	4.1	The language of the Contract documents is <i>English</i> The law that applies to the Contract is the Laws of Tanzania.
5	8.1	Address for communication Employer's Municipal Director, Kinondoni Municipal Council P.O. Box 31902, Dar EsSalaam. Contractor's Muriran Contractors Co. Ltd P.O. Box 6415, Dar es salaam
6.	12.1	Include the Schedule of Other Contractors, if any.

		Schedule of services from public utilities and authorities may be included if applicable.	
7.	13.1	Include the Schedule of Key Personnel that would be engaged in the proposed works.	
8.	17.1	 (a) loss of or damage to the Works, Plant, and Materials Tzs 2,000,000.00; (b) loss of or damage to Equipment Tzs 2,000,000.00; (c) loss of or damage to property (except the Works, Plant, Materials, and Equipment) in connection with the Contract Tzs 5,000,000.00; and (d) personal injury or death Tzs 2,000,000.00. 	
9.	25.1	Site Investigation Reports available to the Tenderer are: NA Unless otherwise state tax payment status	
10.	26.4	a. Minimizing the number of migrant workers employed on the project and household in the site camp b. Providing access to voluntary counseling and testing (VCT) c. Providing psychological support and health care including prevention and treatment of opportunistic infections for workers infected and affected, as well as their families d. Providing condoms (male and female) to workers	
11.	28.1	The Site Possession Date shall be seven days after signing the contract	
12.	32.2	If either Party is dissatisfied with the Adjudicator's decision may, refer the dispute for arbitration within seven (7) days	

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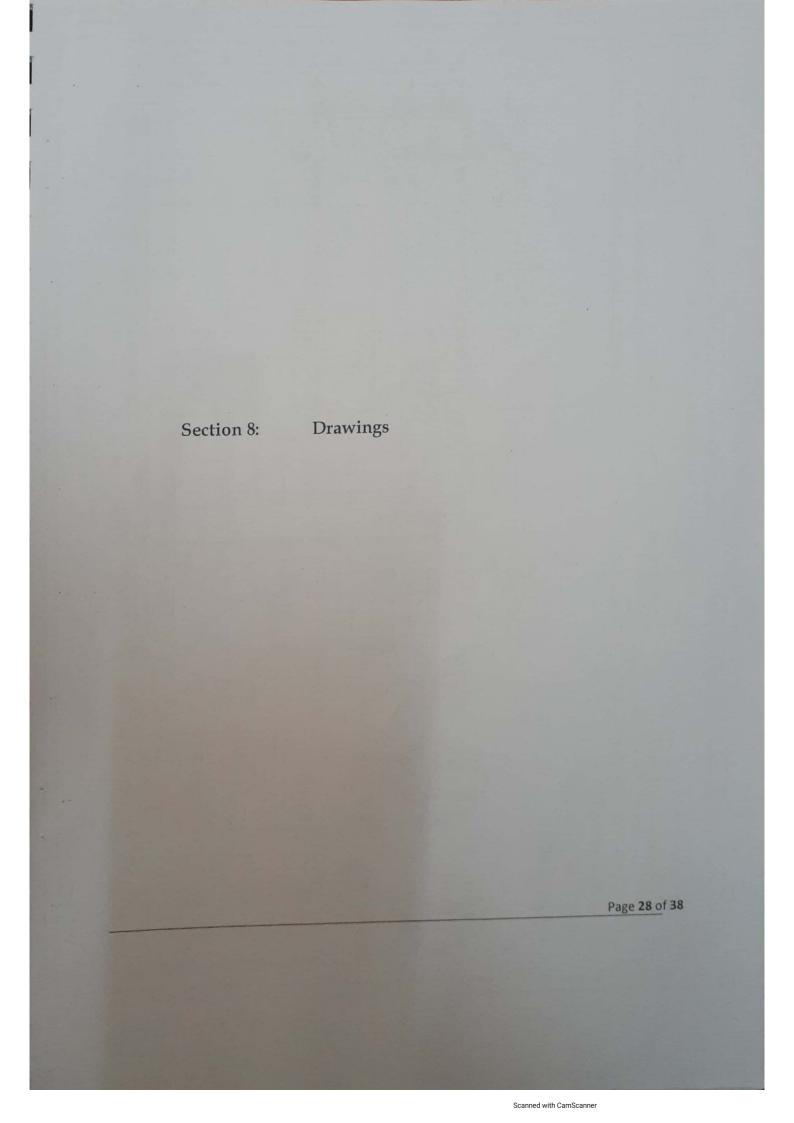
13	31.1	Appointing Authority for the Adjudicator National Construction Council
14.	32.3	Arbitration will take place at Dar es salaam in accordance with rules and regulations published by National Construction Council of Tanzania and arbitration Rules 2001.
15.	35.1	The main contractor shall be responsible for site security
		B. Time Control
16.	36.1	The Contractor shall Submit a Programme for the Works within two Days of delivery of the Letter of Acceptance.
17.	36.2	The period between Programme updates is 14 days.
18.	36.2	The amount to be withheld by the Project Manager in the case the contractor does not submit an updated programme is: 1,000,000.00
		C. Quality Control
19.	44.1	The Defects Liability Period is 180 days.
		D. Cost Control
		Contificate will be
20	52.7	Minimum Amount of Interim Payment Certificate will be 25% of Contract Price
21	54.1	The currency of payment shall be Tanzania Shillings
22.	57	The contract is not subject to price adjustment.
23.	58.1	The amount of retention is 10% of value of works of Interin Payment Certificate'.
		Limit of retention will be 5% of contract price.
04	59.1	The amount of liquidated damages is 0.15 Percent of Contrac
24.	2714	

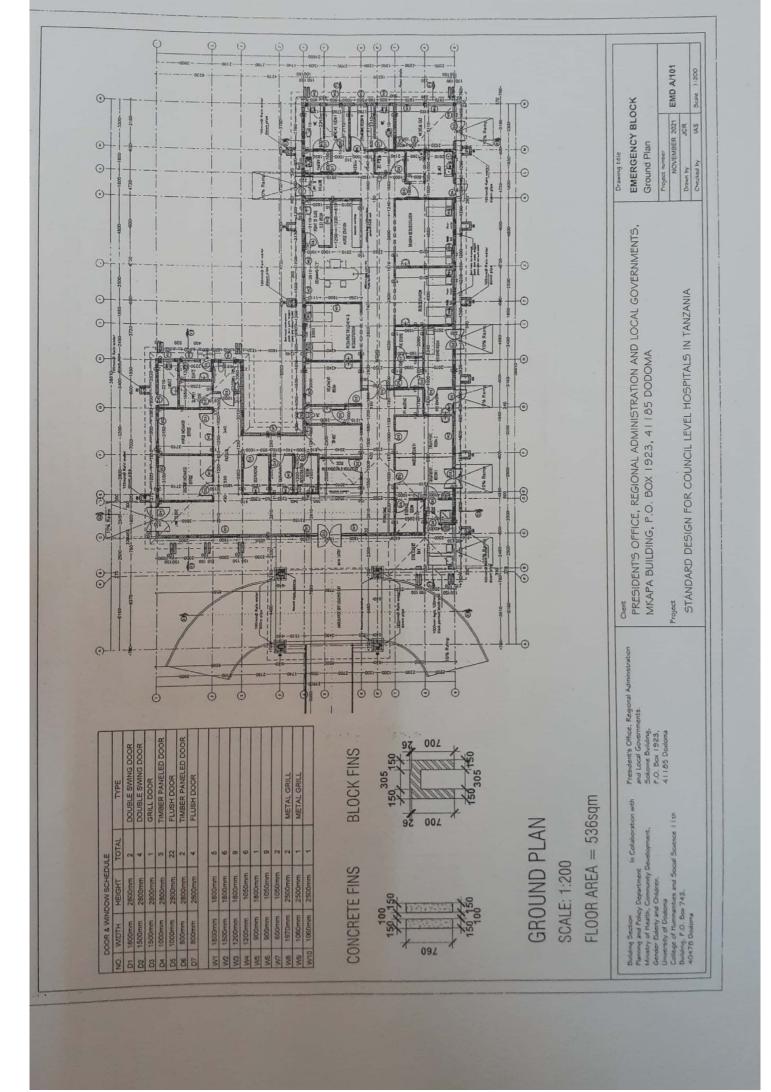
		Price per Day
		equivalent to the amount of the performance security which is 10% of the final contract amount
25.	60.1	The bonus for early completion. Not Applicable
26.	61.1	The Advance Payment shall be <i>Fifteen percent</i> (15%) of the Contract Price excluding amount for Prime Cost, Day works, Provisional sums and Contingencies. Upon submission of Insurance Bond from reputable Agency. The recovery will be as follows:-
		i. When works progress is 35%, the recovery will be 50%
		ii. When works progress is 70%, the recovery will be 100%
27.	62.1	The Performance Security shall be the minimum amounts equivalent to fifteen percent (15%) of the contract price in the form of Insurance Bond
28	66.1	Contractor shall handover the site and the works to the Employer within three days after Certificate of Completion is issued
		E. Discharge of the Contract
29.	68.1	As built drawings shall be supplied by the contractor within 28 days after contract completion date. Operation manual shall be supplied by the contractor not Applicable.
30.	68.2	The amount to be withheld by the Project Manager in the case the contractor does not submit as built drawings is: 2% of the contract price.
		The amount to be withheld by the Project Manager in the case the contractor does not submit operation manual is: Not

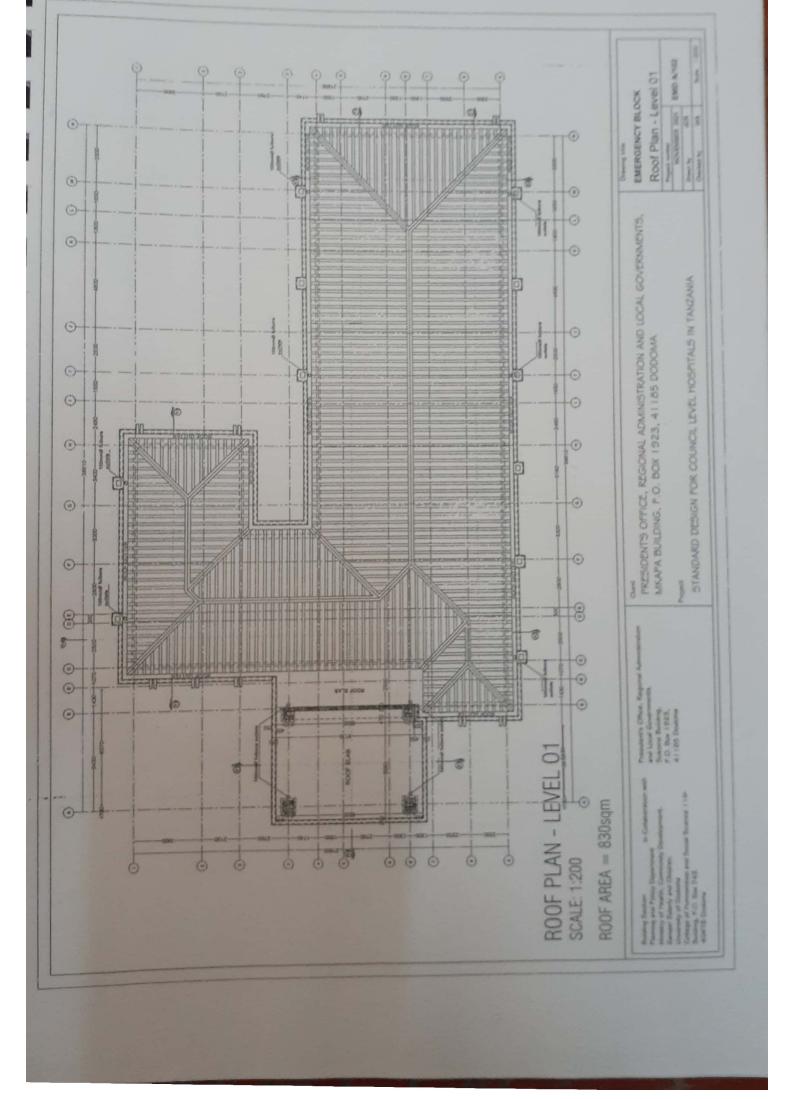
Page 25 of 38

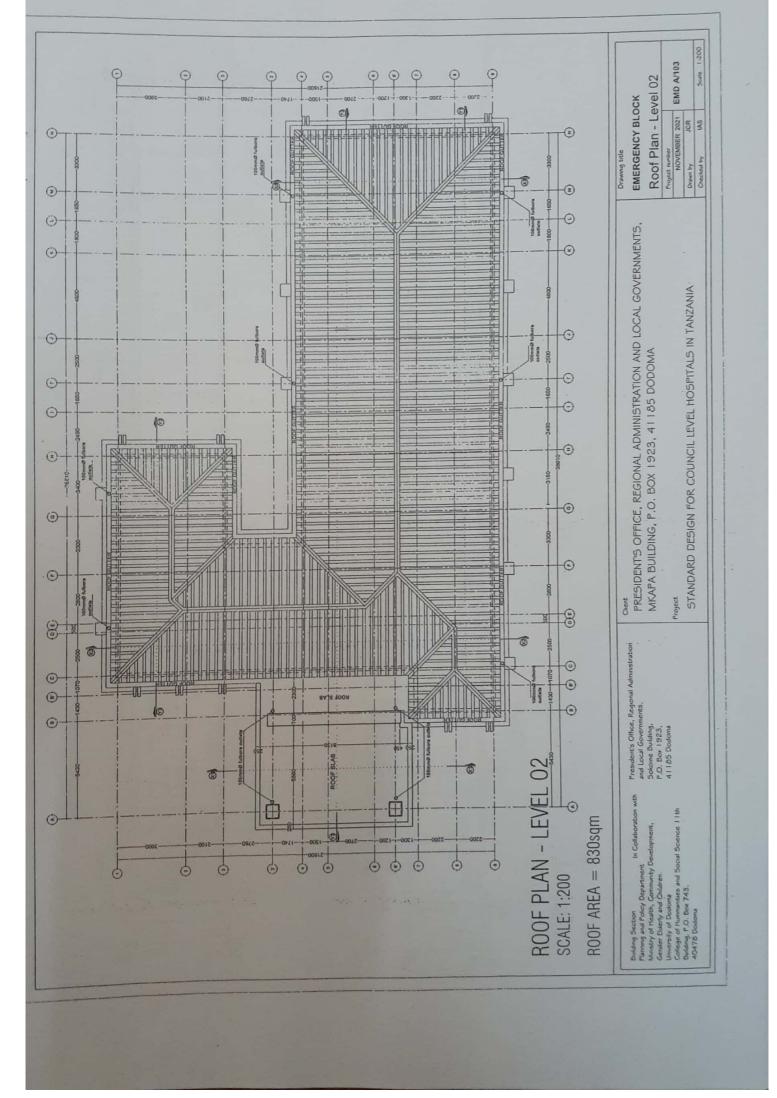
		of the contract price. The amount to be withheld by the Project Manager in the case the contractor does not submit operation manual is: Not Applicable.
31.	69.2 (i)	Number of days for which the maximum amount of liquidated damages can be paid is 67 days
32.	70.1	The percentage to apply to the value of the work not completed, representing the Employer's additional cost for completing the Works, is 10% of the value of works not completed.

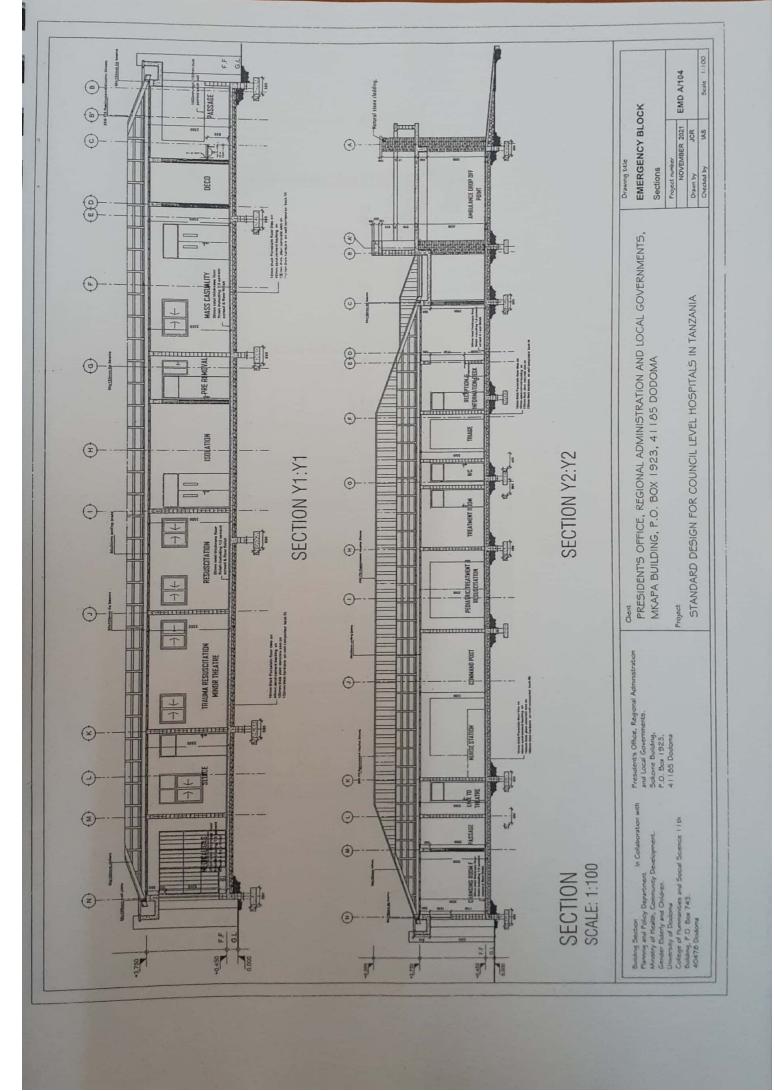
Specifications Section 7: Page 27 of 38 Scanned with CamScanner

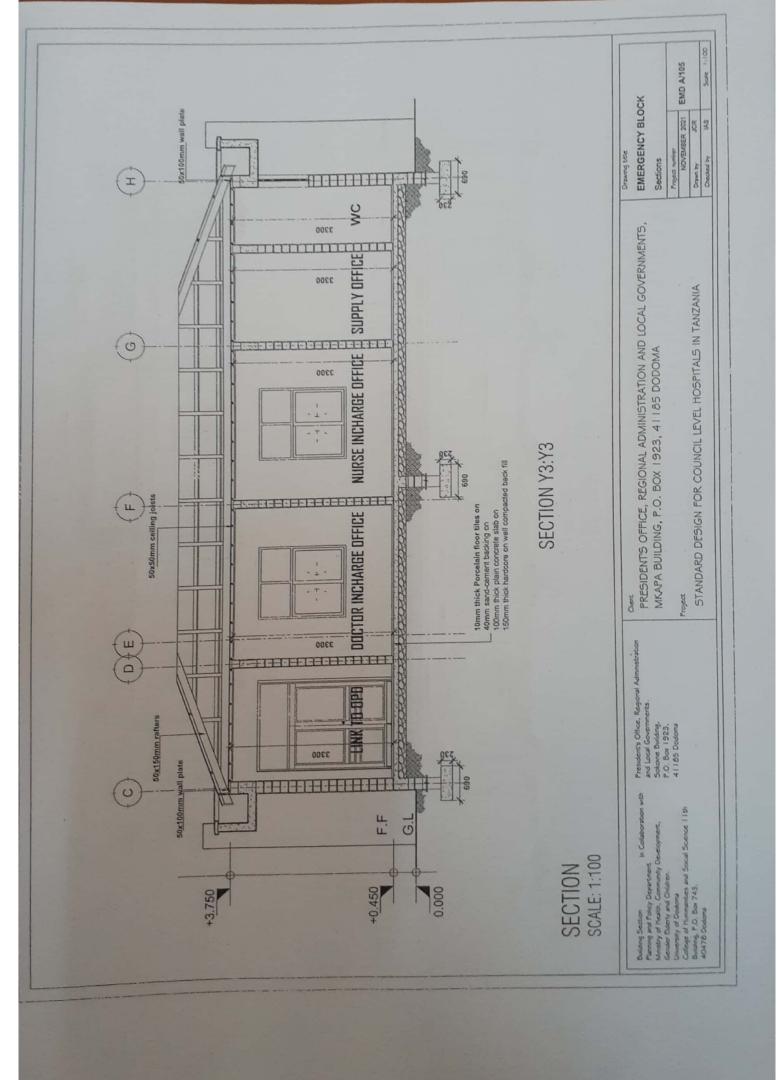


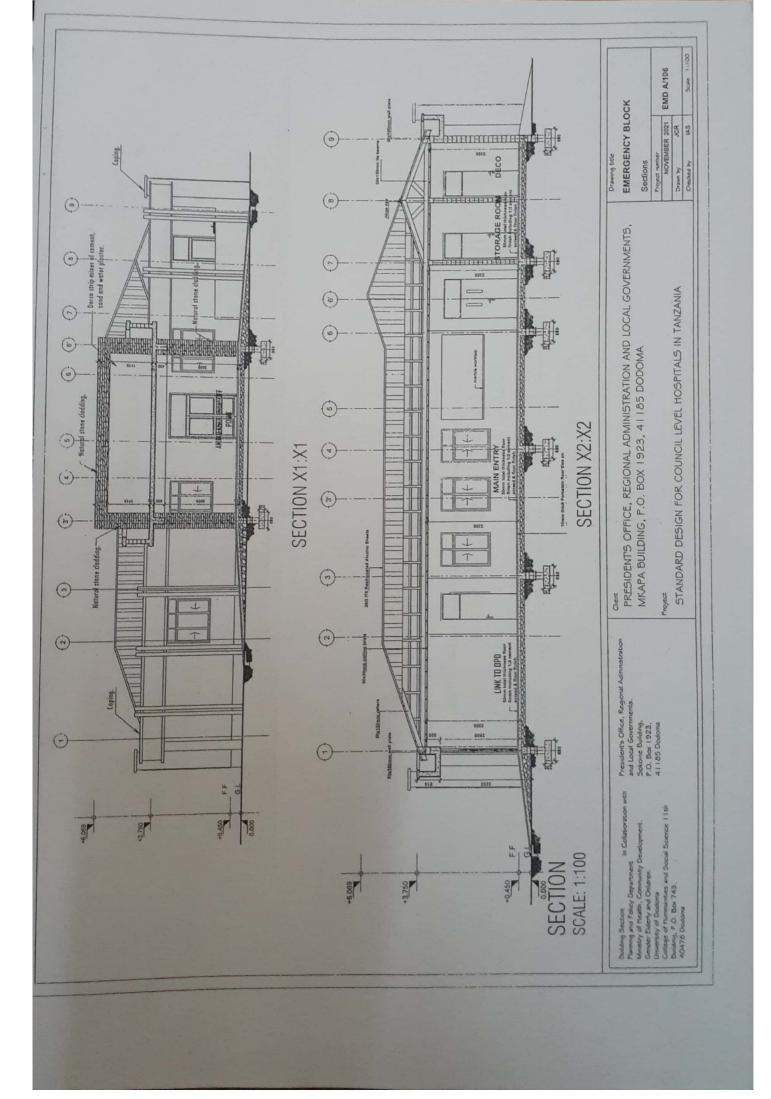


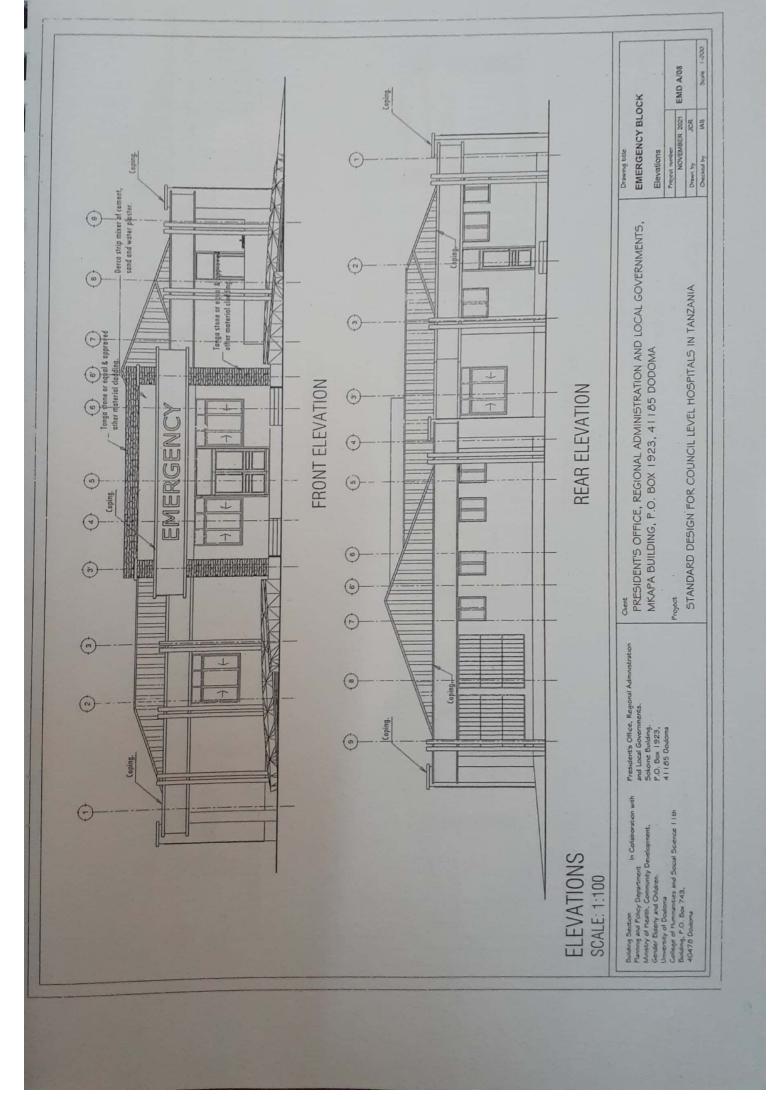


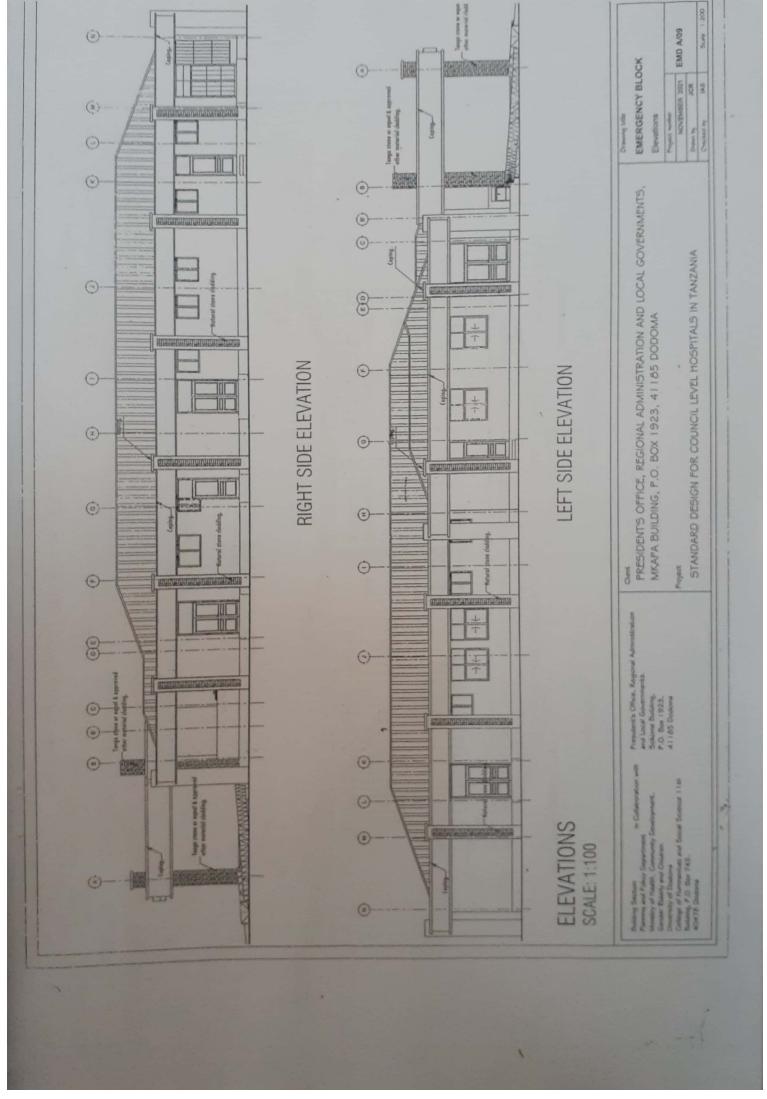


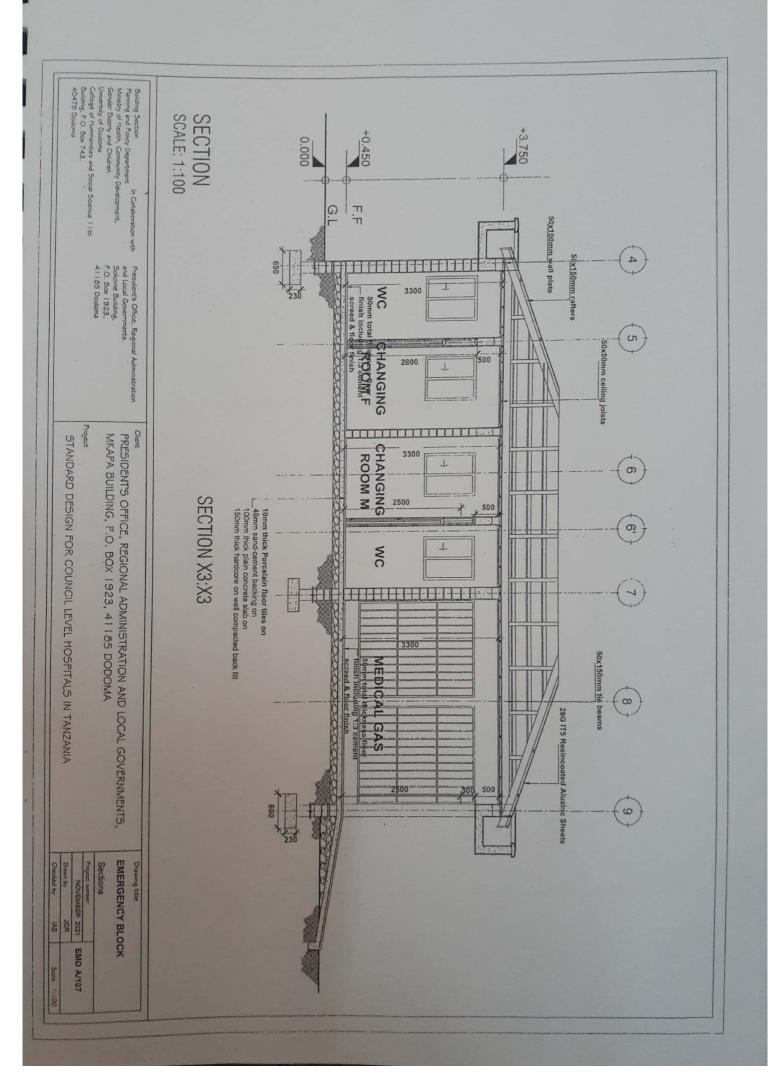












Bills of Quantities Section 9: Page 29 of 38 Scanned with CamScanner

PRESIDENT'S OFFICE REGIONAL ADMNISTRATION AND LOCAL GOVERNMENT



BILL OF QUANTITIES FOR THE PROPOSED CONSTRUCTION OF EMERGENCY MEDICAL DEPARTMENT BUILING



November, 2021

GENERAL SUMMARY

GENERAL DESCRIPTIONS	AMOUNT
BILL No 01 - PRELIMINARIES	3,400,000/
BILL No 02 - SPECIFICATIONS	0.00
BILL No 03 - MEASURED WORKS (EMD BLOCK)	481, 315,022/2
BILL No 04 - PRIME COSTS AND PROVISIONAL SUMS	5,000,000/
SUB-TOTAL	490,015,022/2 500,919,222 W
NSURANCE CLAUSES:	
Clause 13 - Contractor to maintain in joint names of the Employer and Contractor, Insurance Against Loss and Damages to the works by fire, earthquakes, etc.	1,000,000/-
. Clause 54 - Performance Security	2,000,000/=
SUB-TOTAL (1)	3,000,000/2
ADD: 18% Value Added Tax (VAT)	90, 705, 459.96
SUB-TOTAL (2)	3,540,000/-
AMOUNT CARRIED TO FORM OF TENDER TShs.	493,555,022/2
gned by	594,624,681.96 DE N COMTRACTORS W. (T)
MAIAGINER	NTT- AND
gned by(25)	

NOVEMBER 2021

GS/1

PO-RALO

TEM	DESCRIPTIONS OF WORKS	TSHS.
	DESCRIPTION OF SITE:	
۸.	The site is located District/Councils WITHIN TANZANIA COUNTRY	
В,	The Contractor shall provide and maintain any necessary temporary roads; sleeper tracks; and temporary cross over during the execution of the works; clear away the same at completion and reinstate and make good any work disturbed to	
	the satisfaction of the Local Authority and the Employer.	
C.	The Contractor shall be deemed to have visited the site and satisfied himself as to: i) The nature of the site	
	ii) The amount of bush; rubbish or debris to be cleared away before. commencement.	
	iii) The nature of proximity and size of adjoining building and property.	
	iv) The nature of existing communications by roads or otherwise.	
	v) The means of access to the site.	
	vi) The availability of land for the erection and positioning of all temporary structures; plant and materials necessary for the execution of the works.	
	vii) The source of adequate supplies of labour, plant and materials for the completion of the works.	
D.	If the Contractor wishes to execute trial holes before submitting his tender, he may do so in positions to be agreed with the Employer and at his sole expenses; do so in positions to be agreed with the Employer and at his sole expenses; including the reinstatement of the ground if so required by the Employer.	
E.	The whole of the site will be available to the Contractor Immediately upon the issue of the order to commence.	
F.	Any sand; aggregate to or other building materials shall be the property of the Employer and shall not be used in the construction of the works without the written consent of the Employer.	
G.	The Contractor is to satisfy himself as to any difficulties that the site may present and to make all necessary enquiries to any point which in his opinion requires and to make all necessary enquiries to any point which in his opinion requires and to make all necessary enquiries to any point which in his opinion requires and to make all necessary enquiries to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to any difficulties that the site may present the Contractor is to satisfy himself as to sati	Dar J
	TO COLLECTION TSHS.	0.00

EM	DESCRIPTIONS OF WORKS	T6H5. '
	DESCRIPTION OF WORKS:	
٨.	The work within this contract comprises of Substructure, Frames	
- 3	,Walls,ramp,Stairs, Roof, Doors, Windows, Service Engineering, Finishings, Decorations and External Works on Construction of Emegancy Medical	
	Department	
	aroparumont.	
	SINGULAR AND PLURAL	
B.	Word importing the singular only also includes the plural.	
	LAW GOVERNING CONTRACT	
C.	The contract shall be in all respect to be constructed and operated in accordance	
	with the law of Tanzania.	
	METHOD OF MEASUREMENT:	
D	These Bills of Quantities have been prepared in accordance with the standard	
	method of measurement of Building Works for East Africa first edition (metric) published by the architectural association of Kenya chapter of Quantity Surveyor	
	Act; 1970; and applied equally to the measurement of proposed works and of	
	variations by Quantity Surveyors.	
E	Variation of 'Builder's Work' will be subject to the same amended rates of	
	percentage of adjustment.	
	DEFINITIONS OF ABBREVIATIONS:	
-	The Contractor should take due notice of the under mentioned abbreviations:	
F	mm - millimetres	
	cm - centimetres	
	M³ - cubic maters	
	M ² - square metres	
	M - linear metres	
	No - Number	
	Kg - Kliograms P.C Prime cost	
	P.C. Prime cost	
1	The Contractor shall allow for keeping all records appertaining to the work and	
G	shall keep on the site a day	
	Litalians to the saw, sam	
	I de maillen on he may he	
H	The Contractor is to supply to the Employer such intomission as no may be made of required in connection with the work; including statement showing the name of the	
	required in connection with the work; including statement anymer of the men employed in all trades daily, and delivery notes (stating the name of the men employed in all trades daily, and delivery notes (stating the name of the	(SETO)
	men employed in all o'alles servered to the site. project) for all materials delivered to the site.	131
	business of an armony	101 20 mg
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		[3]
		(A)
	The state of the s	0
	TO COLLECTION TSHS.	0.00
THE OWNER OF TAXABLE PARTY.	ID COLLEGISM THE	1

EMPLOYER'S INSPECTION: No work shall be covered up until it is inspected and approved by the Employer. The Employer may at any time before the end of defects liability period or during any extended time where any defect are being made good, instruct the Contractor to open up; pull down; test or expose any part of the works in order to satisfy himself as to the quality of materials or workmanship used. If in the opinion of the Employer such parts are not in strict accordance with the contract documents he may order the Contractor to remove all defective work, replace with approved materials and reinstate any such part of the works and any other disturbed at his own expenses and to the entire satisfaction of the Employer. If any such parts of the works are found to be in accordance with the contract documents the Contractor will be reimbursed with the General conditions of contract. DISTURBANCE OR NUISANCE: The Contractor shall allow for taking all necessary precautions in the order and	
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The Contractor shall allow for taking all necessary precautions in the order and	
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occupants of existing buildings and mose adjacets to do the contractor shall be in tort for with the Employee's instructions in this respect. The Contractor shall be in tort for	
such nuisance and shednets.	
revent any damage to the adjoining property or plant or private roadways and to	
prevent material; plant; rubbish and debris; etc. collecting on the adjoining property	100000
or roadways.	1
Contractor wish to erect scaffolding or to make use of adjoining	
property: he shall obtain prior permission from the Employer and clear away at a	
completion of his work of when all and the sections of contract; the	
esticfaction. Except as provided to the standard of the standa	
Contractor, shall be need response executed and materials deposited on the site by	
completion, including including the spall make good all such	
Amendo of loss at the own way	
and an adjacent building.	
The Contractor state of the contractor of the contractor walls: fences; services either overhead or underground as to the	
the good of of Dayling Ivi	
course of building operations.	CTOR
the most keeper surface	
Contractor shall allow for making good all damage to the road, kerbs, and building	18/ 80 m
	3 Due Bullar
enerations denoted to the second surface of	12
responsible for observing any of the execution of the works.	6.10
tree from mud, tall out, say,	
	0.00
TO COLLECTION TSHS.	70
SOURCE TO SOURCE	execution of the work so as to avoid causing disturbance of housing to excupants of existing buildings and those adjacent to the works and for complying with the Employer's instructions in this respect. The Contractor shall be in tort for such nuisance and shednets. **RESPASS, DAMAGE AND CARE OF WORKS:* The Contractor shall prevent any trespass on the opinion adjoining property and the shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions during the progress of the contract to be shall take all reasonable precautions.

EM	DESCRIPTIONS OF WORKS	TSHS.
	PROTECTION FROM THE WEATHER:	
١.	The Contractor shall allow for covering up and protecting all new work from injury by weather or any other cause. Any damage; loss or expense caused by non-compliance with the clause shall be at sole risk of the contract.	
	TOOLS, PLANT AND SCAFFOLDING:	
В.	Provide all necessary concrete mixer and other plant including ladder, staging, access gangways tackle, tarpaulins, tools, moulds templates and other requisites necessary for proper executing, adapting from time to time as may be necessary and maintain all plant and equipment during the course of the contract.	2,000,000/2
C.	The Contractor shall allow for providing adapting from time to time as may be necessary and maintaining all scaffolding scaffold boards and temporary staging, etc, necessary for the execution of the works.	
D.	The Contractor is to provide everything necessary for the proper execution of the works according to the true intent and meaning of the drawings; etc. whether the same may or may not be particularly shown on the drawings; specifications provided that the same is reasonably to be inferred there from.	
	SITE ACCOMODATION:	
Ξ,	The Contractor shall provide and maintain any necessary temporary office accommodation required by himself and his Sub-Contractors suitably equipped with desks; chairs; drawing boards; and electric lighting and telephone.	
F.	The Contractor shall provide and maintain for his workers latrine facilities washing and drinking water, first aid equipment's and shelters equipped with tables; benches and checking facilities all to the reasonable satisfaction of the workers and approved by the Employer and Health Authorities.	
G	The Contractor shall provide and maintain any temporary storage, shed or buildings which in his opinion are necessary for himself and his Sub-Contractors for the execution of the works.	
Н	WATER FOR THE WORKS The Contractor shall allow for all necessary clean fresh water for the works. The Contractor shall allow for all necessary clean fresh water for the works, including that required by Sub-Contractors and for any temporary plumbing metres and storage facilities and pay all charges in connection therewith and clear away on completion and make good works disturbed.	500,000 1
J	The Contractor shall allow for providing and maintaining a temporary electricity supply for the works including that required by Sub-Contractor and for any meters and fittings to give artificial lighting and power necessary for the execution of the works and pay all charges, in connection and make good all works disturbed.	NVB BAS
		2,500,000/2
	TO COLLECTION TSHS.	4,0 1000

EM	DESCRIPTIONS OF WORKS	TSHS.
^	WATCHING AND LIGHTING:	
۸.	The Contractor shall allow for providing and maintaining any barriesrs; hoalding; watching, lighting which must comply with the By-laws of requirements of the Local Authority and polycy regulations and the Contractor must give all requiste policies to those authorities and provide everything necessary to protect the general public workmen; plant; materials and the whole of the works	
В,	No advertisement will be permitted without the written authority of the Employer.	
C.	SIGN BOARD: The Contractor shall provide and erect a large sized sign board on the site showing the title of the contract, the name and address of the Employer; consultant, nominated suppliers and Sub-Contractor and such information as may be required by the Employer who shall provide the sign layout and colours of the Board. The board shall be repainted when necessary and removed when no longer required.	500,000/.
	PROTECTION:	
D.	The Contractor is required to protect works section until completion.	
E.	TESTING: Allow for testing all the installations required to be tested and provide everything necessary for this purpose and leave the whole in perfect working order to the satisfaction of the Employer and Local Authority.	700,000
	REMOVING RUBBISH AND CLEANING:	
F.	The Contractor shall make good all defects and injuries to the works, clean down external faces wash off stains to face work, clean off marks mortar and cement, clean windows inside and out, scrub floors, flush drains run and leave all parts of the works clean, free from rubbish and waste materials and perfect on completion.	
G.	The Contractor shall clean and cart away all rubbish as it accumulate and keep the works in orderly condition to the satisfaction of the Employer	
	TO COLLECTION	1.200,000/
	COLLECTION	
	Page No. 8/1/1	
	Page No. 8/1/2	0.00
	Page No. 8/1/3	0.00
	Page No. 8/1/4	0.00
	Page No. 8/1/5	2,50,000
	BILL No. 01- PRELIMINARIES CARRIED TO GENERAL SUMMARY	3,700,000

TEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NR. 1: SUBSTRUCTURE				123.32
	EXCAVATION AND EARTHWORK				
A	Site clearance of small trees, shrubs and the like including grubbing up roots	643	m²	7,000	643,000/2
	Excavating				
В	Surfaces to reduce levels average 150mm deep vegetable soil and remove from site	643	m².	2000	1,929,0001
	Trenches in natural ground; to receive foundations: starting from reduced level				
С	Not exceeding 1.50 meters deep	219	m³.	3,000	657,000/2
D	Ditto over 1.50 m not exceeding 3.0 m deep	0	m³		0-00
	Pits; to receive foundations; starting from stripped level				
Ε	Not exceeding 1.50 meters deep	15	m³	24,600	450,000/-
F	Extra over all kinds of excavations irrespective of depth for breaking up rock	5	m³	12,0m	60.0001
G	Backfilling; depositing and compacting in layers maximum 150mm thick impoted material around foundations	126	m³	2800	3,528,000
Н	Remove away from the site surplus excavated materials.	0	m³	250,00%	0
	Disposal of water				
J	Keeping all excavation free from all water by pumping, bailing or other means including spring or running water Plunking and Strutting Plunking and Strutting	ORS COM	Item	3,050,050	2,000,000
K	Allow for provision and subsequent removal for planking and strutting to uphold and maintain differences of excavations	Calif	llem	1600,000	1600,000/2
	To Collection				10,867,000

3/1/7

ITEM	NCIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT E DESCRIPTION	QTY	UNIT		AMOUNT
A	Sand filling in making up levels; average 150 mm thick	133	m³	(8,000	2,394,000
В.	150mm thick stone hardcore bed; leveled compacted and sand blinded to receive damp proof ;membrane; measured separately.	536	m²	12,000	8,040,000%
	Soil Sterilization				
С	Chemical anti termite treatment around the building plinth	125	m	5600	625,000h
D	Aldrin' solution applied at a rate of 7 litres per square metre	536	m²	5000	2,680,000 %
	Concrete works				
	Instru concrete plain grade 10° mix ratio (1:4:8)				150,0004
b	50mm Inick blinding	5	m*	3000	130,0003
_	Flatn in-situ concrete; grade 15N/sq.mm nominal mix (1:3:6)				
F	100mm Bed	536	m²	20,000	2,240,000/
		112	m²	20,000	2,240,000/2
G. H.	Ditto to ramp Foundation footing	48	m³	170,000	8,160,0002
	Vibrated Reinforced in-situ concrete; grade 25 nominal mix (1:11/2:3)				
,	Column bases	4	m³	250,000	1,000,000/2
J.		23	m³	250,000	5,750,000/2
K.	Plinth beam	CTORS	Nm ³	250,000	250,000/2
L .	Columns				
	Reinforcement; bars; BS 4449:1969 hat rolled round P. DAI.	O. Box 641: ES SALAA!			
	12mm Diameter bars	1363		2800	3.816, 400/
	8mm Diameter bars	826	kg	2800	2.312, 800/2
N					
	To Collection	11111	-		4-8-128, 200 A

3/1/8

COUNCIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT BUILDINGS GROSS FLOOR AREA 536m²

TEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	tormwork, sawn tormwork				
Α	vertical sides of columns;	3	m ^a	10000	30,000/
R	Uitto to vertical sides of beams	203	m²	10,000	2,030,0002
С	Vertical sides of slab over 75mm not exceeding	125	m	7500	937,500 4
	Walling				
	Concrete block 8.5 2028 type A; 5N per square millimetre; solid in cement sand mortar (1:4)				
D	230mm Thick wall	258	m²	30,000	7,740,000 /
Ε	Damp-proof Courses (DPC) 230mm Wide	240	m	3,000	720,000/2
	Damp-proof Membrane (DPM)				
-	500Gauge polythene sheet laying on blinded hardcore with 150mm sides and end laps	536	m²	3000	1,602,000/2
110	Sundries				
	12mm Cement and sand (1:3) external rendering to concrete block wall	57	m²	10,000	570,000 /.
.	Prepare and apply two coats of black bituminous paint on rendered or concrete surfaces, externally	57	m²	15,000	\$55,000/2
1					13,950,500 / 14
1	To Collection				
0	COLLECTION		11/10	1000	10,867,000/
P	age 2/1/1		1		48,138,2004
P	age 2/1/2			12.	
Pe	age 2/1/3		ACTOR	CORN.	
1		THE STATE OF	P.O. BOX 64 AR ES SALA	AN LY	
FI	EMENT NO. 1 - SUBSTRUCTURE ARRIED TO SUMMARY		10	31/3/	72,955, 700K

NOVEMBER 2021

3/1/9

TEM	ICIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT BU	QTY	UNIT	RATE	AMOUNT
LEIVI	DESCRIPTION				
	ELEMENT NO. 2 - FRAME				
	Concrete work				
	Vibrated Reinforced in-situ concrete; grade 25 nominal mix				
	(1:11/2:3)				
Α	Beams; horizontal or sloping not exceeding 15 degrees	26	m³	250,00	500,000
	from horizontal		m³	250,000	500,000/
В	Columns	2		250000	1,000,000
С	Fin wall	4	m³	250,000	21,250,000
D.	150mm Thick suspended roof slab	65	m³		21 250,000
E	150mm thick roof gutter	85	m³	150000 .	26 250,000
F	150mm thick side gutter wall	105	m³	250,000	26,000
	Reinforcement; bars; BS 4449:1969 hot rolled round high yield steel straight or bent				
G	16mm Diameter bars	470	kg	2850	1, 316,000 4
Н	12mm Diameter bars	4948	kg	2800	13,854,400
		851	kg	2800	2,382,800/
J	8mm Diameter bars	45	m²	13,000	585,000/2
K	BRC Mesh				
	Sawn formwork(Marine plywood) to.				
		20	m²	5,000	100000/2
L	Vertical sides of column Horizontal sides and soffites of beams	360	m²	5000	1800,000/
М		. 63	m²	5,000	315,000 /2
N	To soffits of suspended slab	83	m²	5000	415,000/2
P	To soffits of roof gutter	200	m²	5,000	1000,000%
Q	To sides of gutter wall	91	m².	5,050	455,000/2
R	To vertical sides fin walls	RSCA	m²	5,000	700,000/
S	To vertical sides fin walls To edge of roof gutter over 75mm but n.e 150mm high the P.O.Bo	VALLE TO THE		-	1 2 5 5
	J DARES				1
	SEPAME CARRIED TO	-635			0.50112 200
	ELEMENT NO. 2 - FRAME CARRIED TO SUMMARY				95,162,2001

3/1/10

DESCRIPTION ELEMENT NO4: WALLS Block Work	QTY	UNIT	RATE	OF THE PERSON NAMED IN COLUMN TWO
Block Work				
2100K WOLK				
Internal wall				
Solid Concrete block B S 2028 type A: 5MPa				13 6 30
bedded and jointed in cement/sand mortar (1:4)				
150mm Wall	492	m²	2.600	13,776,000/
External wall				
Solid Concrete block B.S 2028 type A; 5MPa				
bedded and jointed in cement/sand mortar (1:4)				2
230mm Wall	238	m²	30000	2,240,000 /2
150mm Wall fin wall	80	m²	25,000	2,240,000 /2
Vibrated reinforced concrete grade 25 nominal mix (1:11/2:3)				
230x150mm Coping with wire mesh 2.5mm and all	36	m	26000	926,000/
				1,420,000/
250x100mm window Cill ditto	55	m	26000	1,480,000/2
METAL WORKS				
Supply and fix weldable Mild steel to smooth				
adaes arills walls, comprising of 75 X/5 mm	1 11 13			
hottom vertical and horizontal bars				
welded to frames spaced at 150/11/11				
	20	m²	100,000	2000,000 4
Metal grillie wall				
				3.2.
	ALC	ORSCO		
	18 P.O	Box 6415		7736
			JE J	
	The same of the sa	+0		
ELEMENT NO4: WALLS CARRIED TO				27,522,000
	Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 150mm Wall External wall Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 230mm Wall 150mm Wall fin wall Vibrated reinforced concrete grade 25 nominal mix (1:11/2:3) 230x150mm Coping with wire mesh 2.5mm and all formwork 250x100mm window Cill ditto METAL WORKS Supply and fix weldable Mild steel to smooth edges grills walls, comprising of 75 x75 mm BUS framework and braces, 25x25mm	Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 150mm Wall External wall Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 230mm Wall 150mm Wall fin wall Wibrated reinforced concrete grade 25 nominal mix (1:11/2:3) 230x150mm Coping with wire mesh 2.5mm and all formwork 250x100mm window Cill ditto METAL WORKS Supply and fix weldable Mild steel to smooth edges grills walls, comprising of 75 x75 mm RHS framework and braces, 25x25mm top, bottom, vertical and horizontal bars welded to frames spaced at 150mm centre to centre including all paints Metal grillie wall ELEMENT NO4: WALLS CARRIED TO	Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 150mm Wall External wall Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 230mm Wall 150mm Wall fin wall Vibrated reinforced concrete grade 25 nominal mix (1:11/2:3) 230x150mm Coping with wire mesh 2.5mm and all formwork 250x100mm window Cill ditto METAL WORKS Supply and fix weldable Mild steel to smooth edges grills walls, comprising of 75 x75 mm RHS framework and braces, 25x25mm top, bottom, vertical and horizontal bars welded to frames spaced at 150mm centre to centre including all paints Metal grillie wall ELEMENT NO4: WALLS CARRIED TO	Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 150mm Wall External wall Solid Concrete block B.S 2028 type A; 5MPa bedded and jointed in cement/sand mortar (1:4) 230mm Wall 150mm Wall fin wall Wibrated reinforced concrete grade 25 nominal mix (1:11/2:3) 230x150mm Coping with wire mesh 2.5mm and all formwork 250x100mm window Cill ditto METAL WORKS Supply and fix weldable Mild steel to smooth edges grills walls, comprising of 75 x75 mm RHS framework and braces, 25x25mm top, bottom, vertical and horizontal bars welded to frames spaced at 150mm centre to centre including all paints Metal grillie wall ELEMENT NO4: WALLS CARRIED TO

3/1/11

ITEM	DESCRIPTION	QTY	UNI	T RATE	AMOUNT
	ELEMENT NO 5: DOORS				
	Hardwood materials				
Α	50x150mm Frame with one labour	283	m	20000	5,660,000
В	50x150mm Transome and Mullion with one labour	48	m	20,000	5,660,000/2 960,000/2 715,000/2
С	25 x 25mm Glazing beads	143	m	5,000	715,0000/2
	Hardwood Mninga or equal and approved				
D	45mm thick panelled door hardwood size 1800x 2100mm double swing door;comprising of 45x100mm				
	rebated stiles; all panel filled in with and including 25mm thick hardwood boards; {DI}	2	Nr.	500000	1,000,000/2
E	Ditto Size 1500 x 2100m double swing door (D2)	4	Nr.	500,000	2000,000%
F	Size 1000 x 2100m Single door {D4}	3	Nr.	200000	1,000,000/2 2,000,000/2 1,000,000/2
G	Size 800 x 2100m Single door {D6}	2	Nr.	500,000	1000,000/1
	Flush door				
	Doors: formica plastic laminated facing both sides cherry Mkongo or Mninga or equal aproved hardwood lipping to all edges; solid core flush door; formic; storm grey with hardwood edge strip; 45mm thick MDF doors				
н	Size 1000 x 2100mm single doors	22	Nr.	120,000	3,300,000/2
	Size 800 x 2100m single door shutter	4	Nr.	150,000	600,000/2
	Ironmongery; supply and fix the following as manufactured by Union Itd."or other equal and approved to hardwood with matching screws"				
	Double Action Swing Hinges for hardwood door approx 25 - 50Kg	9	Pairs	25000	225,000/
L	150mm Brass butt hinges.	46.5	Pairs	25,000	1,162,500/
и :	3 Lever Mortice lock	33 ORS CO	Nr.	120,000	3,960,000/
N	Two Lever Mortice lock	T.	Mr.	100,000	404000/
9	ZDARA	Box 6415 S.SALAAM			22,482,500/
1	<u>To Collection</u>	15	//		PO-RALG

TEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	Clear glass				
A	5mm thick glass including beads glass over 0.5m² not exceeding 1.00m²	30	m²	BOOD	2400,000/1
	Supply and fix weldable Mild steel to smooth edges grills comprising of 75 x75 mm RHS framework and braces, 25x25mm top, bottom, vertical and horizontal bars welded to frames spaced at 150mm				
	centre to centre including all paints	13			
В	Size 1500 x 2100mm double door complete				
	with all accessories and associated Ironmongery to the Approval Project Engineer	1	Nr.	(80,000	1.20,000 h
C	Door vent size 1800 x 700mm high	2	Nr.	180,000	260,0001.
D.	Size 1500 x-700mm high	4	Nr.	180,000	720,000/s
E.	Size 1000 x 700m hlgh	3	Nr.	180,00	540,000/1
F	mes 111	2	Nr.	(20,000)	36000/2
	To Collection				4560,000/
	COLLECTION				
					22,482,500
	Page 2/5/1				4,560.000
	Page 2/5/2		P.O. Box 64 AR ES SALA	SOM SANY L	
	ELEMENT NO 5: DOORS CARRIED TO SUMMARY		A		27,043,500 PO-RALG

3/1/13

TEM	CIL HOSPITALS EMERGENCY MEDICAL DEPARTMEN DESCRIPTION		UNIT		AMOUNT
	Aluminium glazing approved by the Architect; single glazed combination frame and windows, 45 x 50mm Aluminium section framing, all mullions and transomes; epoxy power coat RAL 9006 finish, 6.14mm laminated glass pre assembled with stainless steel plates and screws window Ironmongery, glazed beads, fiber mosquito net, rubber gaskets and backer rods and fixing to mansory or concrete grounds, sealing all around with non-hardening EPDM				
A	silicone sealant; screws bolts and fasterners Size1800 x 1800mm high	5	Nos	300000	1'200'000
8	Ditto, Size 1500 x 1800mm high	6	Nos	30000	1,800,000
С	Ditto, Size 1200 x 1800mm high	9	Nos	\$300,000	2,700,000
0	Ditto, Size 1200 x 1050mm high	6	Nos	300000	1,800,000/2 600,000/2 2,700,000/2 600,000/2
E	Ditto, Size 900 x 1800mm high	2	Nos.	200,000	600,000/2
F	Ditto, Size 900 x 1050mm high	9	Nos	3.0000	2,700,000/2
G	Ditto, Size 600 x 1050mm high	2	Nos RACII P.O. I	Carl I	
	ELEMENT NO6:WINDOWS CARRIED TO SUMMARY			5333	(, 200,000 PO-RALG

3/1/14

ITEN	DESCRIPTION DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NO.7: ROOFING				
	Sawn soft wood; Impregnated with Preservatives				
Α	50X150mm Beam	336	m	4500	1,512,000%
В	50X150mm Rafters	356	m	4505	1,602,000/
С	50X100mm Struts	445	m	2700	1,201,500/
D	50X100mm Wall Plate	141	m	2700	384 700 h
E	50X50mm Purlins	612	m	2000	1,224,000
	28 gauge IT5 resincoated roofing sheets fixed to timber purlins with 150mm end laps, 1 1/2 corrugations side laps fixed with roofing nails				
F	Roof covering;sloping not exceeding 45 degrees from horizontal	599	m²	30,000	17,970,000)
G	Ridge capping	60	m	15,000	900,000/2
4	Valley capping	45	m	15000	675,000/2
	Metal Works				
J	16mm Diameter Anchor Bolts	160	No	5000	800,000/
<	10mm thick steel plate	80	No	50,000	4000000 /
	Roof drainage:				
	150mm Diameter UPVC drain down pipe Class D; fixing with and including brackets and fixing accessories	55	М	12000	660,000
1	Extra; Drain Body.	15	No	fore	105,000 h
	Extra; Elbow	15	No	7,000	(85,000 h
1	Extra; 150mm thick outlet fullbora	15	No	7,000	105,000/2
		New Con	P.O. BODAKES &	RS CARREST VILLAM VILLA	
	ELEMENT NO. 07 - ROOFING CARRIED TO SUMMARY	1200			31,240,200

3/1/15

TEN	DESCRIPTIFE				LUZIBIT
	ELEMENT NO. 08: FINISHINGS	MIN	UHIT	PATE	I KSKINNY
	Insitu finishings				
	Plastering in two coats steel trowelled to smooth finish internally				
A	15mm To walls and columns	1087	m	7000	7,609,000
В	15mm to sides of beams	289	m	7000	2,622,000
С	15mm thick to soffits of slab, roof gutter etc.	146	111/	3000	1,02,006
D	15mm thick to sides of gutter walls	200	m²	4889	1,400,0006
	Plastering in two coats steel trowelled to smooth finish externally				a une d
E	22mm To walls	355	mx	7-000	2,485,0001
	TILES, SLAB OR BLOCK FINISHINGS				
	Glazed ceramic wall tiles with cushion edges to BS 1281 fixed to backings with cement sand mortar and pointing with white cement				
	400 x 250 x 6mm Tiling to walls	155	m	19000	4/1000 11001.
	Graniti GN 572 Mid Grey porcelain tiles "high quality" bedding in premixed thin set cement mortar and grouting with coloured sandless tile grout				
	600x600x8mm; 4mm diagonally joints ways; to floors to level; to cement and sand base	457	m²	45000	20,545,000/2
	400 x400 x 8mm; 4mm diagonally joints ways to floor level of toilets, cement and sand base	36	m	35,000	1,250,000 l
	150mm Thick skirting	417	m	16,000	4,120,0006
	C-Tiles "high quality" to ramp and drop off area bedding in premixed thin set cement mortar and grouting with coloured sandless tile grout				
	450x450x15mm; joints ways; to floors to levels to drop off point/ramps by cement and sand base	170 58.50	m²	45000	7, 650ml
1	SENESIS ESA 10(10mm high) or similar and	30,000	In land	6000	120,000/1
0	of flooring finishes To Collection	-			53,814,0006

3/1/16

ITEN		QTY	UNIT	RATE	THUOMA
	Weather Bars				
A	6 x 25mm Brass weather bar strip at external door thresholds; in prepared groove	1.5	m	2 65 60	450,000 /2
	Tanga stone or equal and approved other materials				
В	Wall finishing materials to the extrenal façade as per drawings	43	m³	25,000	1,075,000/
	Beds and Backings				
	Cement and sand (1:4) wood floated surface finish			et et e	2 065 000/2
C.	32mm Bed to receive floor tiles	613	m²	5000	3,065,000/2
D.	12mm Backing to receive wall tiles and tanga stone	198	m²	2,000	574,000/2
	Gγpsum plasterboard BS 1230 Pt. 2 1970 tapered wallboard self tapping galvanized drive screws				\$930,000/- 1,245,000/- 225,000/-
	9mm Thick ceiling; horizontal; internal	493	m2	10,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Cornice	415	m	3000	1,245,000%
		65	m	5000	325,000
	Extra; moulding gypsum	4	Nr.	25800	Top'000/-
_	Extra ceiling access panel				
	Supply and fix PVC celling complete including PVC and corner joints, shoe nail and all accessories	100	M ²	20,000	2000,000/2
_	Sawn softwood pressure impregnated with preservatives				Toto' 200/-
c.	50x50mm brandering fixed at 600mm centre to centre	1300	m	*OD	Add to the second
1		(E)	TOR		4
1			D. Box 6-15 ES SALAA	M) ZX	
			•		
	To Collection				14.824.000 6
-	10 00/1000				PO-RALG

3/1/17

EM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	SLAB TREATMENT				
	SCAD INCATMENT				
	Water proofing to exposed surface concrete treatment for				
	permanent corrosion free, water/ Moisture proofing by using by using krystol technology				
	Throughly clean concrete surfaces to remove all types of				
	dirt; fill all visible cracks, honeycombs and holes as per krystol specification. No 1; sand surface to smooth level, prepare and apply full coat of krystol T2; protect and				
	cure properly as per manufacture's direction and krstol specification				
A	To roof slabs.	65	M ²	15000	2,600,000/2
В	To sides and bottom of concrete gutters.	240	M ²	40,000	9,600,00012
	WORKTOP/PARTITION				
C.	I the same and details at reception counter				,
	including associated finishes of mable and any other to the aproval of Architect	15	m2	350,000	1
D.	the to kitchen/stulce/labaratory	11	m2	2011	
E	Allow sum for LOGO for writting EMERGENCY MEDICAL DEPARTMENT to respective name of the council Hospital. DEPARTMENT to respective name of the council Hospital.		Sum		750,000 K
	DEPARTMENT to respective name of the DEPARTMENT to respect to the D				22,050,000
	To Collection				
	COLLECTION				53,014,000 :
	Page 2/8/1	133			14,824,0001
	Page 2/8/2		1		22,050,000
	Page 2/8/2				89,888,000
	ELEMENT NO 08: FINISHINGS				90 800 TOFF
1	CARRIED TO SUMMARY			1	18 RO.BM

3/1/18

TEM	DESCRIPTION DESCRIPTION	QTY		RATE	AMOUNT
	ELEMENT NO. 09: PAINTING AND DECORATIONS				
	Internal works				
	Prepare and apply one thinned coat and two full coats of wash 'n' ware paint				
Α	Plastered walls	1676	m²	4,000	6,704,000/
В	Gyspum ceiling	493	m²	4,000	1,972,000/2
Ь					
	Prepare and apply one thinned coat and two full coats of weather guard paint to				
С	Rendered surfaces	355	m²	4,000	1,420,000/2
	Varnishing; internal work; prepare and apply three coats of clear polyurethane clear varnish; wood surfaces.		7	Carro	120 00/
D	General surfaces	155	m²	5,000	775,000/2 662,000/2
E	Frames, linings and associated mouldings 200-300mm girth	331	m	2,000	662,000/
•					
			N.CTOR		
		3	P.O. Box 6	AAM Z	
		The second	W *		
	ELEMENT NO. 09: PAINTING AND DECORATIONS CARRIED TO SUMMARY			P. Maria	11,533,0001

3/1/19

COUNCIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT BUILDINGS GROSS FLOOR AREA \$36m²

ITEM	DESCRIPTION	QTY	UNIT	RATE	THUOMA
	ELEMENT NO. 10: SANITARY WARE INSTALLATIONS				
	KITCHEN SINK				
	Stainless steel kitchen single with single drainer				
	complete with tap hole provided on the sink				
	the waste unit as manufactured by castleware:				
	sink Model No. D10050A including all fixing fixtures				
Α	Overall size L1000 X W500mm x D180mm bowel	1	Nr.	500000	500,000 %
	size L380 x W330mm	,	Per.	2004-0	
	WASH HAND BASIN				
В	White vitreous wash hand basin (HWB), size 750x440x200mm complete with self closing; semi pedestal				
	and chain stay hole; fairline 1/2 in pillar taps with clear acrylic				
	handles; 11/in bead chain waste and plug; 80cm slotted tail				
	bolt stay; Isovalve servicing valves, rubber plug with slotted				
	tail; 32mm plastic bottle trap with 75mm seal. And other accesories as manufactured by castleware or equal and			1 1000	
	approved	14	No	550,000	7,700,0001
	SLUICE SINKS				
C.	B22362 Wall Mounted slop Hopper with Draining Board				
	stainless steel slop hopper manufactured from Grade				
	304 stainless steel for the efficient and hygienic				
	disposal of waste including draining boards, top slab,		1 1		
	Interesal flushing rim, standard outlet for PVC				
	sewerage systems Either P-trap or S- trap and the unit				
	must be space -effective as per manufactured				
	to the approval of Project Manager/ Engineer	2	Nr.	500000	1000,000/
	to the approval of 199				
	SOAP DISH				
D.	Ceramic soap dish Model A:101 as manufactured				
D.		-	+		
	fixtures, fixed to the wall as per manufacturer	CIUN	MOST WAR	25000	50,000%
	recommendations	4 -	1	Coper	
	19	P.O. Box	HULL A	1	1000
	(3)	A CONTRACTOR OF THE PARTY OF TH	1		1.0
	To Collection	· 1	TOWN.		9 250,000/
	To Collection	-			1

NOVEMBER 2021

3/1/20

TEM	DESCRIPTION EMERGENCY MEDICAL DEPARTMENT BI	QTY	UNIT	RATE	AMOUNT
	wc	-			
Α					
	Western type low level W.C suite vitrious china to B.S 3402 s/p-trap, 9litres flushing tank with single push button complete with all necessary accessories. "Casterware"	1	No	500,000	5,000,000
В	Ditto but Eastern type as per Armitage or other approved, complete with 9 Litres flush tank and all accessories	4	No	350,000	1,400,000/
С	Finned and plain plastic W.C outlet connector to B.S 5627:1984	4	No	25,000	100,000/2
D	Supply and install complete set of Disabled toilets				
	with HWB,grab rails,mixer and all nesessary				
1	accessories including HWB and handrails set as			Territoria de	
	per Service Engineer approval "RAK/ROCA	1	No	2500,000	2,500,000/.
	80mm Diameter high quality plastic floor drain (ALBETONY) trap built in concrete bed.	3	No	60,000	180,000/2
	TOILET PAPER ROLL HOLDER				
1	Wall mounted stainless Toilet paper holder Model BC 70 complete with fixing accessories as manufactured by castleware or equal and approved	5	Nr.	50000	250,000/2
1					
1		KO	OR3		
1		DAR E	Box 6411 S SALAAM		
-		BE STATE OF THE PARTY OF THE PA	• 00		
1	To Collection			-	4.930,000

3/1/21

ITE	DESCRIPTION	TOTY	UNIT	RATE	THUOMA
	SHATTAF				
٨	Wall mounted 'trigger spray' shattef Oasis chrome finish complete with fixingaccessories as manufactured by castleware or equal and approved	6	Nr.	60,000	260000 h
	BRUSH HOLDER	-			1 4 143
В	Toilet brush holder 'model: BC 60 as manufactured by castleware or equal and approved including all fixing fixtures	4	Nr.	35,000	140,000 %
	MIRROR				
С	600 X 800 X4mm Thick mirror with JX -S501 as per castleware or other approved, fixed on lacquer with double sided self adhesive pads finished with bevelled edges.	14	Nr.	50,000	700,000/.
	FLOOR DRAIN				
D	150 X150mm stainless steel grating ABS flange with adptor or ring complete with kerdin-fix bounding compound, all as to manufacturers recommendations	5	Nr.	25000	125,000/2
	COLD WATER INSTALLATION:				
	IPS pipes, Class D painted with special paint; including joints in running length. Fixing in accordance with maufacture's instructions.				
	Distribution pipes IPS pipes including screwed screwed and socketted joints in running length:				
E	25mm Diameter Polypipe, class D	40	M	9000	360,000/2
F	19mm Diameter Polypipe, class D	99	М	9000	891,0002
G	Extra; elbow	2	No	7000	14,000/
100	IPS Socket	1	No	7000	70001
	Ditto connectors	1	No	7,000	7,000/2
J	Ditto Union	1	No	11.000	11,000/2
	Ditto Tee	CHORS	348	7,000	7,0006
100	Ditto Reducing bush 25 x 19mm	9 P. O. Box 6-1 AR ES SALA	VININ	12,000	108,050/2
	TO COLLECTION		13/1		2,730,000h

3/1/22

COUNCIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT BUILDINGS GROSS FLOOR AREA 536m²

ITEM	DESCRIPTIONS OF WORKS	QTY	UNIT	RATE	AMGUNT
Α,	19 mm Diameter supply IPS pipes; in blockwork chase.	45	М	4000	405,0001
В.	Extra ditto; elbow	16	No	7000	(12,000).
C,	Ditto tee	16	No	7000	112,000/
D.	Ditto: Union	14	No	9000	(remort
E	Ditto: Níppie	16	No	9500	(thirtee)
F	Ditto: connector	16	No	9000	144,000 %
G	Ditto:tee connector	16	No	9000	144,000 h
н	15 mm Diameter supply IPS pipes; in blockwork chase.	40	М	9000	2600001
J	Extra reducing tee 19×19×15	9	No	7000	63,0001.
K	Extra; reducing bush 19×15	9	No	1000	63,000/2
L	Extra; 15mm elbow.	40	No	2000	(20,000/
М	Ditto; tee.	1.5	No	20m	4sport
N	Ditto: Nipple	50	No	2686	156900%
Р	Ditto; sockét	40	No	2000	lacosch.
Q	Ditto; tee coupling	16	No	2000	export
	Flexible piping:				
R	Flexible pipe to cistern	5	No	7000	35,000 4
. 5	Flexible pipe to Hand Wash Basin	14	No	7000	92000/
Т	Flexible pipe to Kitchen sinks and sluice	1	No	7,000	1000/
V	angle valve	16	No	6000	140,000
W	Bib tape pex 1/2	6	No	nos	(62,000)
X	Pillar tape pex 1/2	14	No	15,000	350,000
Z	Stop cock pex 3/4	May ETO	TO S	2.5%ba	225,0m/s
		P.O. Ba	HAN E		
	TO COLLECTION	W.			32(3,000/.

NOVEMBER 2021

3/1/23

PO-RALO

COUNCIL HOSPITALS EMERGENCY MEDICAL DEPARTMENT BUILDINGS GROSS FLOOR AREA 536m²

ITEM	DESCRIPTIONS OF WORKS	QTY	UNIT	RATE	AMOUNT
	GENERAL ITEMS				
А	Thread seal tape	35	No	1500	52,500%
В	Shellack	2	No	10000	20,000 /2
С	Tangit	3	No	15,000	45,000/
D	Bolts pairs 12mm length 100mm or 125mm	14	No	5000	70,000/2
E	Fisher plug pairs	6	No	(0,000	60,000
	UPVC pipes;Class 'E'; Including fittings in running length.				
F	38mm Diameter pipe; in chase in block work.	45	M	300,000	13,500,000
G	Extra; Equal tee 38×38× 38mm.	10	No	7-9000	700,000
Н	Extra; elbow	30	No	7-0x00	2,500,00%
J	Ditto; Plug	4	No	J-Opeo.	280,000
K	Extra; tee	4	No	oaquf.	280,00 /s
L	Ditto; bend	2	No	70,000	140,000/2
M	Ditto; socket female thread	5	No	20000	40,000
N	50mm pipe	30	M	45000	13,500,000 6
P	Ditto; bend	2	No	90,000	(80,000)
-Q	Ditto; socket female thread	2	No	Codal	(80,000/
R	Plug	4	-No	2000	360,000/-
S	Extra; tee	2	No	90000	180,000/2
		PACT	ORSCO		
		P.O.1	OX 6415 SALAAM		
		Blows	MAA.MA		
	TO COLLECTION	1	100		32,097,500/

NOVEMBER 2021

3/1/24

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TEM	DESCRIPTIONS OF WARMEN	A STATE OF THE PARTY OF	CONTRACT STREET		AND DESCRIPTION OF THE PERSON
	UPVC pipes and fittings. Cl	QTY	TINU	RATE	AMOUNT
	above ground,				
Α	100mm. Diameter pipes; fixed to walls including fixing accessories	30	М	(0,000	300,000
В	Ditto; laid in trenches.	50	М	(0,000	500,000/
С	Extra; 100mm bend.	5	No	10,000	50000%
D	Extra; 100mm Equal Double Y-Tee.	4	No	(0,000	40,000/
E	Extra; 100mm Equal Tee	8	No	10,000	80,000/2
F	100mm Dlameter PVC vent coil.	1	No	10.000	10 beo 1
G	P-Trap 4'	4	No	10,000	40,000/3
Н	Bottle trap flexible 38mm	14	No	1200	168,000/
	Ancillaries: Draw off taps; stop valves; copper alloy to BS 5154 or BS 1010;				
J	38mm Diameter stop valve.	2	No	70,000	140,000/2
K	32mm Diameter stop valve.	2	No	2000c	140,000/
L	25mm Diameter stop valve	2	No	70,500	140,00nt.
ŵ	19mm Diameter stop valve	5	No	3.0000	150,000
N	13mm Diameter bib taps	14	No	20,000	280,000/
	Gas pipe Installation				
P	50mm Heavy Gauge PVC Class C for Gas to concealed along the celling/concrete work, for supply Gas from Distribution room to all required room as per detailed drawing including builder's works	60	RO. Box	(0 0000)	600,000
-	TO COLLECTION	13	THE SAI	111/2	2,638,50

Scanned with CamScanner

ITEM	DESCRIPTIONS OF WORKS	QTY	UNIT		AMOUNT
	EQUIPMENT:				
	FIRE FIGHTING INSTALLATIONS:				
Α	9Kg, dry powder 'NAFFCO' or any other equal and approved fire extinguishers, fixed to wall with and including brackets plugged on block work.	2	No	9000	186,000 h
В	Fire assembly point signage	1	No	150,000	(50,000h
С	GULLY TRAPS Construct a standard gully trap 300x300x300mm deep;in thick concrete block walls complete with benching and all fittings and gully trap cover	13	No	(8,000)2)	234,000%
	TESTING				
D	Allow for testing and commisioning the whole plumbing and drainage isntallation as per service Engineer approval	-	Item	2000000	2,600,000/2
E	Builders work in connection to plumbing	-	Item	4088,000	4000,000/2
	SUNDRIES:				
F	Allow for preparation and production of two (2) copies of 'AS BUILT DRAWINGS' of plumbing and engineering installations to Engineer's satisfaction.	-	Item	1,000,00	100,000/
	COLLECTION				7564,000 h
	COLLECTIONS				9250,000 %
	Page 3/10/1				4930,000/
	Page 3/10/2				2730.000/2
	Page 3/10/3				3 213,000/2
	Page 3/10/4				32,097 500/2
	Page 3/10/5				2,638,500/2
1	Page 3/10/6				7,564,000 h
1	Page 3/10/7	STR	CTOR	13	
1	ELEMENT NO. 10 SANITARY WARE AND NSTALLATIONS CARRIED TO SUMMARY	NA DAR	Box 641: S SALAAA	Akati	62,423,000
!	NSTALLATIONS 3/1/26			- 3, 34	PO-RALG

3/1/26

S/N	DESCRIPTION OF MATERIALS	UNIT	QTY	RATE	AMOUNTS
NO PERSON	ELEMENT NR. 11- ELECTRICAL INSTALLATION	1000000000			
	DISTRIBUTION SYSTEM				
A	4Ways TPN distribution board (DB 3) with 100A/300mmA RCCB incomer and outgoing MCBs as shown in Schematic diagram as ABB or approved equal.	No	3	1000,000	3,000,000
	POWER POINTS				
В	2 x 13A switch socket c/w steel box as ABB or HAGER or LEGRAND make	No	33	4000	132,000%
С	20A DP control switch with neon indicator c/w steel box for Air Conditioners, Security lights and Hand driers as ABB or HAGER or LEGRAND make	No	12	25,000	620,000/
D	45A DP Cooker Control Unit with neon Indicator c/w steel box as ABB or HAGER or LEGRAND make	No	1	60,000	60,000%
E	2.4KW Hand dryer c/w sensing unit automatically controlled as GET Ex UK	No	4	500,000	2,060,006
	LIGHT FITTINGS, FANS AND SWITCHES				
F	Single fluorescent fitting complete LED philips or other	No	28	4-5,000	.1,260,000
	equal approved	No	16	55,500	880,000
G	LED: Fluorescent fitting 60mm cassette type LIGHT FITTING TYPE Ceiling light complete with energy	No	21	10,000	210,000
	saver 18W	No	1	(60,000	(00,000
	hooks as Panasoriic of Halaman	No	30	(otro	300,000/
	HAGER or LEGICATION HIGH Switch c/w steel box as ABB or	No	10	20,000	200,000
	HAGER or LEGIOAND HIGH switch c/w steel box as ABB or	No	1	2000	20000/
	HAGER or LEGRAND HIGH switch c/w steel box as ABB or	CNORS	1	20,000	20,500 /
1	HAGER OF LEGISTION	0. Bax 6415	M.		8,662,000
-	To collection	ES SALAA	W ST		PO-RALG

SIN	DESCRIPTION OF MATERIALS	UNIT	QTY	A STATE OF THE PARTY OF THE PAR	AMOUNT
Α		AND LOCATIONS	OPERATE NO. 10	NU STATE OF THE ST	
	10A 3 gang 1 way flush light switch c/w steel box as ABB or HAGER or LEGRAND make	110	2	20000	1,050,000/
	TO CEGRAND make	No	2		1 - 000
В	Twin switch socket ABB or other equal approved	No	30	32,000	3,050,000
С					
C	10A 3 gang 2 way flush light switch c/w steel box as ABB or HAGER or LEGRAND make	No	10	2000	260,000/
	The state of the s		15		4
D	10A 4 gang 1 way flush light switch c/w steel box as ABB or HAGER or LEGRAND make	No	10	25000	250,000%
	LIGHTNING PROTECTION SYSTEM				
E	Soil treatment and interconnection to general earthing of			350,000	350,00012
	building to meet the requirement of IEE regulations.	Item	1	350,000	
	NB: Cables for 1.5sqmm 2.5sqmm and 4sqmm should				
	be EURO or other equal approved				
	CABLES				
F	1C x 1.5mm² PVC copper cable	Call	8	75,000	600,00- h
	(i) Brown	Roll	8		600,000 h
	(ii) Blue	Roll	8	75,000	600,000/2
	(iii) Yellow/Green	TOIL		120,00	
G	1C x 2.5mm² PVC copper cable	Roll	5	(30,000	650,000/
	(i) Brown	Roll	5	130,000	650,0001
	(ii) Blue	Roll	5	130,000	650,0001,
	(iii) Yellow/Green			130100	
H	1C x 4,0mm² PVC copper cable	M	30	12000	360000 +
	(i) Brown	M	30	12000	360.0001
	(ii) Blue (iii) Yellow/Green	M	30	12000	360,000 6
	(III) YEIIOW/GIEGH				
	FIXED ENCLOSURES FOR CABLE RUNS				
	20mm Dia heavy gauge PVC conduit to all lighting, fans c/w				
J	all accessories as MCL make	Pcs	210	600	945,000
	at the same BVC conduit for Cooker Control			153.60	
K					
	related works c/w all necessary accessories as MCL make				100,000
	related works 5.7	Pcs	20	5000	100,000.
	75mm Dia heavy gauge PVC conduit for supply from the				
L	75mm Dia heavy gauge PVG contour in Sappy Main Panel Distribution Board to all necessary accessories		7		
	as MCL/ PLASCO make	POR	795	0800	270,000
	as med reverse	15/		131	
		3 DA	ES SAL	1 X	
1	To collection	1			8,095,000 1
		M.	100	17/2	PO-RALG

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5/N	DESCRIPTION OF MATERIALS	UNIT	Tary	RATE	AMOUNT
A	Accessories (Single PVC Rectangular/Square Boxes, Twin PVC Rectangular/Square Boxes, Round PVC Boxes, Cover plates, metal box single and twin, coupling, elbow, fine screw, plastic clips 22mm, bulk head light fitting) and Binding wires		1	2000,000	2,000,000,1
	EARTHING SYSTEM.				
В	Soil treatment and interconnection to general earthing of building to meet the requirement of IEE regulations. Two earth pits with adequate number of earth rods linked together with the earthing cables from the main distribution panel board, filled with wet charcoal/salt or bentonite	Item	1	350,000	350,000
	powder.	Mts	60	2000	300,000
C	Earth rod approved copper 16mm not less than 1200mm	Nr.	6	350,000	2100,000
E	"AS BUILT/INSTALLED" DRAWINGS Prepare "As Built/Installed" drawings clearly indicating all conduit routes and submit in hard and soft copies.	Sets	2	200,000	1000,000
F	Prepare "As Built/Installed" drawings clearly indicating all installed fittings and submit in hard and soft copies.	Sets	2	500,000	1600.000
	AIR CONDITIONING				
	Supply and Install Air conditioning as per LG or equal and approved Manufacturer by Mechanical/ Electrical Engineer				
	Smart inveter indoor wall mounted fan evaporating units with its outdoor unit, the indoor unit shall be commplete with a wireless remote controller, pipes brackets and connecting cable, including all accessories, coolling capacity 18000BTU/hr	Sets	5	5/00,000	To' 200' Q.R.
	Smart inveter indoor wall mounted fan evaporating units with its outdoor unit, the indoor unit shall be commplete with a wireless remote controller, pipes brackets and connecting cable, including all accessories, coolling capacity 24000BTU/hr	Sets	4 CTOR	580 to 20	1120,00
-		AN DAME	L tim 64	THE PARTY OF THE P	28,450,00
1	To collection	1837	- 03	1	PO-RALG

COUNCIL HOSPITALS

EMERGENCY MEDICAL DEPARTMENT BUILDINGS GROSS FLOOR AREA 536m

S/N	DESCRIPTION OF MATERIALS			RATE	AMOUNT
	255IN TION OF MATERIALS	UNIT	QTY	KATE	
A	Smart inveter indoor cassette fan evaporating units with its outdoor unit, the indoor unit shall be complete with a wireless remote controller, pipes brackets and connecting cable, with and including all accessories coolling capacity 24000BTU/hr				3400,0007
	10/11	Sets	3	2800,000	8400,0001
В	PVC conduits pipe sleeve class C size 2 inch in the ceiling/blockwall or duct for Airconditions, including Elbow and other connection	m	24	Upon	360,000
	To collection				8760,000
	COLLECTION				
	Page 3/11/1				8,662,000
	Page 3/11/2				28,450,000 8,760,000
	Page 3/11/3				X,760,000
		THE COLUMN COLUMN TO THE COLUM	D. Box 64		
	Total Cost for Electrical Carried to Summa	1	* 09	(A)/	53,967,00

NOVEMBER 2021

3/1/30

TEN	M DESCRIPTIONS AND THE PROPERTY BUT THE PROPERTY OF THE PROPER		UNIT	RATE	AMOUNT
	DESCRIPTIONS OF WORKS ELEMENT NR. 12: FOUL WATER DRAINAGE	QTY	ONI		
	DRAINAGE				
Α.	Excavate trench to receive pipes; commencing at ground level; not exceeding 1.5m. deep; average 1000mm. deep; including grading bottom; backfilling and compacting and removal of surplus excavated material.	50	m	repor	750,000/
	SEPTIC TANK:				
	Construct septic tank overall internal dimensions; size 4800 x 3000 x 2800mm, deep in 230mm, thick solid concrete blocks walls; 230mm, thick plain in-situ concrete grade '15' bed; 100mm, thick reinforced in-situ concrete grade '20' suspended slab reinforced with 10mm diameter x 100 x 100mm BRC square mesh; 80mm, thick baffle wall; complete with necessary pipe fittings; 4No. cast iron manholes covers and frames; vent pipe; finished to wall sides and top of slab with 15mm thick, water proof cement and sand render; including excavation back filling and removal of surplus material; all as per and shown in the drawings.	1	No	Gorpons	G,000, 600
o contract of the contract of	Construct Soak pit overall size 3800mm diameter x 3500mm from invert level average depth; in 230mm, solid concrete block walls with weep holes at a helght shown in the drawings; 230 x 450mm, plain insitu concrete grade '15' foundation at the bottom; 100mm. Thick suspended slab in ceinforced insitu concrete grade '20' reinforced with 10mm liameter x 100 x 100mm BRC square mesh; 1No. Cast iron liameter x 100 x 100mm BRC square mesh; 1No. Cast iron liameter x 100 x 100mm liameter; top of slab finished manhole cover and frames; vent pipe; top of slab finished with cement and sand (1:3) screed; including excavations; with cement and removal of surplus material; all as per and hown in the drawing.	1	No	600,000	6,000,000
	IANHOLES:		TO A CT	TRUS (
Co de wa	construct standard manhole size 600 x 600mm average epth 1500mm deep; in 150mm, thick solid concrete blocks eatls; 150mm, thick plain in-situ concrete grade '15' bed; alls; 150mm, thick plain in-situ concrete grade '15' bed; 150mm, thick plain in-situ concrete g	NAME	P.O. BO DAR ES S	COLUMN L	
rer	nder; including excavation back lilling and rounder, including excavation back lilling and rounder, and excavation back lilling and rounder, including excavation back lilling excavation ba	13	No	[60 '0RP	3,880,00
	EMENT NO. 12 FOUL WATER DRAINAGE ARRIED TO SUMMARY	-			14,830,00

NOVEMBER 2021

3/1/31

TEM	DESCRIPTIONS OF WORKS	QTY	UNIT	RATE	AMOL
	ELEMENT NR. 13: ICT INSTALLATION				
Α	Switch 24-port with Gigabit Uplinks	1	PC	(0.00,000	1,000,1
В	UTP CABLE Cat 6	2	PC	470,000	
С	6U data cabinet wall mounted including all accessories eg.	1	PC	700,000	700,
D	Rack Mountable UPS 1100VA	1	PC	(500,000	15001
E	1m Patch cord	22	PC	6000	132,0
F	3m Patch cord	22	PC	10000	220
G	Cat 6 patch panel 24 Port	1	PC	200,000	200,00
Н	Cable manager	1	PC	30,000	20,00
J	Dual face plate	11	PC	20,000	2200
K	Back Box Single (Steel)	11	PC	4000	44,0
L	Conduit pipe 1.0"	40	PC	4500	1800
L	Sub Total for ICT Materials				
	Add :Labour cost for subtotal 1				1549,
	Add :Profit from Sub total 1	1/13	CTORS	201	1549.
	Add: Attendance for sub total 1	NA CONTRACTOR	H O. Dox 64	15 AM	100
		The state of the s			

NOVEMBER 2021

3/1/32

UNC	IL HOSPITALS EMERGENCY MED	TO TO T	MENT BUILDINGS
EM	DESCRIPTION	PAGE	
	BILL NR.3: EMD MEASURED WORKS SUMMARY		22 955 700/
	THE THE SA CHECTBUCTURE	3/1/3.	12, 137,10
	ELEMENT NO. 01 - SUBSTRUCTURE	3/2/1.	72, 955, 700 l. 95, 163, 200 l.
	ELEMENT NO. 02 - FRAME	NA	NA
	ELEMENT NO. 03 - STAIRS	3/4/1.	27, 522, 600/
	ELEMENT NO. 04 - WALLS	3/5/2	27,042,5001
	ELEMENT NO. 05 - DOORS	3/6/1	11, 700,000/=
	ELEMENT NO. 06 - WINDOWS	3/7/1.	31,240,200/
	ELEMENT NO. 07 - ROOF	3/8/3.	89,888,000/
	ELEMENT NO. 08 - FINISHINGS	3/9/1.	11,533,000/
	ELEMENT NO. 09 - PAINTING AND DECORATIONS ELEMENT NO.10: SANITARY WARE AND INSTALATIONS	3/10/7.	62.423,000/
	ELEMENT NO. 10: SANITARY ELEMENT NO. 11: ELECTRICAL INSTALLATION	3/11/3.	53,967,0001
	ELEMENT NO. 11: ELECTRON ELEMENT NO. 12: FOUL WATER DRAINAGE	3/12/1.	14 830,000
	ELEMENT NO. 12: FOUL VIVIL	3/13/1.	7,820,222
	ELEMENT NO. 13; ICT INSTALLATIONS		
	P.O.B.	SALAAM	
	BILL NO.3 - MEASURED WORKS CARRIED	T.Sh	481,315.02

EMERGENCY MEDICAL DEPARTMENT BUILDINGS

BILL NO: 04 - PRIME COST AND PROVISIONAL SUMS

	BILL NO: 04 - PRIME COST AND PR			RATE	AMOUNT
EN		TQTY	UNIT	KAIL	
	BILL NR.4: PRIME COST AND PROVISIONAL SUM Prime Cost (PC) Sums for works to be carried out by Nominated subcontractors or Nominated suppliers				5,000,000/
A	Electrical Connection and water connection		Sum		
		CI	ORS C		
	BILL NR.4- PC AND PROVISIONAL SUMS WORK CARRIED TO GENERAL SUMMARY	P.O. DARES	Box 6415 SALAAM		5,000,000

NOVEMBER 2021

4/PC/34

BILL NO: 04 - PRIME COST AND PROVISIONAL SUMS

EN		QTY	UNIT	RATE	AMOUNT
	BILL NR.4: PRIME COST AND PROVISIONAL SUM Prime Cost (PC) Sums for works to be carried out by Nominated subcontractors or Nominated suppliers		Sum		5,000,000
A	Electrical Connection and water connection				
-		ACTO			
Name and Address of the Owner, where the Owner, which is the	BILL NR.4- PC AND PROVISIONAL SUMS WORK CARRIED TO GENERAL SUMMARY	2 O. But	STATE OF THE PARTY)	5,000,000/

Section 10:

Key Personnel

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MURIRAN CONTRACTORS COMPANY LIMITED



P.O.Box 6415, Samora Avenue, Twiga House 4th Floor Tel: +255-654 251 233/ +255-718 170 000/ +255-688 231 333 Dar es Salaam Tanzania

CV Of key Personnel

/No.	Names	Status	Qualification	Number Required	General experience in Construction works	Specific Experience for works of the same nature	Terms of Employment
1.	Eng. Dr. Johnson malisa	Project Manager- 1	Registered Professional Civil Engineer with ERB, Registration	01	18	10	
2.	Eng. Athuman A, Mrirl	Project Manager- 2	No. 3035 Registered Engineer with ERB, Registration	01	15	9	Permanent
3.	Eng. Yassini Mkwanda Limia	Site Technician	No. 0929 Registered Civil Technician with ERB, Reg. No. ET LV I 255	01	08	08	Contractual
4.	QS Dotto Hajjih	Quantity Survey	Registered Quantity survey	01	12	04	Permanent
5.	CPA Yusuph Suleiman	Finance and Admin	CPA(T) Register by NBAA Reg. No. 8559	01	05	CTOR	

P.O.Box 6415, Samora Avenue, Twiga House 4th Floor Tel: +255-654 251 233/ +255-718 170 000/ +255-688 231 333 Dar es Salaam, Tanzania Section 11: Contractor's equipment and plant proposed and recommended for carrying out of the works



MURIRAN CONTRACTORS COMPANY LIMITED



P.O.Box 6415, Samora Avenue, Twiga House 4th Floor Tel: +255-654 251 233/ +255-718 170 000/ +255-688 231 333 Dar es Salaam Tanzania

Equipment and Plants

Required equipment] 1. Concrete Mixer WHINGET Owned GOOD 2. 10 tans Trucks SCANIA-TRUCKS Hired GOOD 3. Supervision HONDA Owned GOOD 4. Concrete Poker Machine Owned GOOD 5. Wheel Barrows Owned GOOD 6. Dumping Levels Owned GOOD 7. Spirit Levels Owned GOOD 8. Safety Gears Owned GOOD 9. Excavator 362 CAT Hired GOOD 10. Motor Grader CATERPILLAR 140G, Hired GOOD	S/No.	Item of equipment [PE to list	Description, make, and age (years)	Condition (new, good, Poor) and number available	Owned, leased (from whom? or to be purchased (from whom?)
1. Concrete Mixer WHINGET Owned 2. 10 tans Trucks SCANIA-TRUCKS Hired GOOD 3. Supervision Vehicle 4. Concrete Poker Machine 5. Wheel Barrows 6. Dumping Levels 7. Spirit Levels 8. Safety Gears 9. Excavator Mond GOOD Owned GOOD Owned GOOD Owned GOOD Hired GOOD About Grader CATERPILLAR 140G, Hired GOOD					
2. 10 tans Trucks SCANIA-TRUCKS FAW-TRUCKS 3. Supervision Vehicle 4. Concrete Poker Machine 5. Wheel Barrows 6. Dumping Levels 7. Spirit Levels 8. Safety Gears 9. Excavator Motor Grader SCANIA-TRUCKS HIFE HIFE Owned GOOD Owned GOOD Owned GOOD Owned GOOD Hired GOOD Hired GOOD Hired GOOD Hired GOOD Hired GOOD Hired GOOD	1.	Concrete Mixer	WHINGET	Owned	
3. Supervision Vehicle 4. Concrete Poker Machine 5. Wheel Barrows 6. Dumping Levels 7. Spirit Levels 8. Safety Gears 9. Excavator Motor Grader CATERPILLAR 140G, Hired Cowned Cowned	2.	10 tans Trucks		Hired	GOOD
4. Concrete Poker Machine 5. Wheel Barrows 6. Dumping Levels 7. Spirit Levels 8. Safety Gears 9. Excavator Motor Grader CATERPILLAR 140G, Owned Owned Owned GOOD Owned GOOD GOOD Hired GOOD GOOD Hired GOOD	3.		HONDA	Owned	
5. Wheel Barrows 6. Dumping Levels 7. Spirit Levels 9. Excavator Owned Owned Owned GOOD Owned GOOD Owned GOOD Hired GOOD Hired GOOD Address Grader CATERPILLAR 140G, Hired GOOD	4.	1	-	Owned	GOOD
6. Dumping Levels Owned GOOD 7. Spirit Levels Owned GOOD 8. Safety Gears Owned GOOD 9. Excavator 362 CAT Hired GOOD Motor Grader CATERPILLAR 140G, Hired GOOD	5	Wheel Barrows	-	Owned	GOOD
7. Spirit Levels - Owned GOOD 8. Safety Gears - Owned GOOD 9. Excavator 362 CAT Hired GOOD 10. Motor Grader CATERPILLAR 140G, Hired GOOD			-	Owned	GOOD
8. Safety Gears Owned GOOD 9. Excavator 362 CAT Hired GOOD Motor Grader CATERPILLAR 140G, Hired GOOD			•	Owned	GOOD
9. Excavator 362 CAT Hired GOOD Motor Grader CATERPILLAR 140G, Hired GOOD			-	Owned	GOOD .
9. Excavator GOOD Motor Grader CATERPILLAR 140G, Hired GOOD			362 CAT	Hired	GOOD
	9.	I state to	CATERPILLAR 140G,	Hired	GOOD
	10.	Motor Grader			

P.O.Box 6415, Samora Avenue, Twiga House 4th Floor Tel: +255-654 251 233/ +255-718 170 000/ +255-688 231 333 Dar es Salaam, Tanzania Section 12: Power of Attorney

STANDARD POWER OF ATTORNEY

TO WHOM IT MAY CONCERN

THAT BY THIS POWER OF ATTORNEY given on the 15th day of February, 2022. We the undersigned MURIRAN CONTRACTORS COMPANY LIMITED of P.O. Box 6415, Dar es Salaam, by virtue of authority conferred to us by the Board Resolution No. 001 of 15th day of February, 2022, do hereby ordain nominated and appoint ENG. ATHUMANI ALLY MRIRI of P.O. Box 6415, Dar es Salaam to be our true lawful Attorney and Agent, with full power and authority, for us and in our names, and for our accounts and benefits, to do any, or all of the following acts, in the execution of TENDER NO. LGA/017/2021-2022/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPAL COUNCIL – DAR ES SALAAM".

To act for the company and do any other thing or things incidental for tender no. TENDER NO. LGA/017/2021-2022/HQ/W/89 FOR PROPOSED CONSTRUCTION OF EMERGENCY UNIT AT MABWEPANDE DISTRICT HOSPITAL IN KINONDONI MUNICIPAL COUNCIL - DAR ES SALAAM".

AND provide always that this Power of Attorney shall not revoke or in manner affect any future power of attorney given to any other person or persons for such other power or powers shall remain and be of the same force and affect as if this deed has not been executed.

AND we hereby undertake to ratify everything, which our Attorney or any substitute or substitutes or agent or agents appointed by him under this power on his behalf herein before contained shall do or purport to do in virtue of this Power of Attorney.

SEALED with the common seal of the said MURIRAN CONTRACTORS COMPANY LIMITED and delivered in the presence of us this 15th day of February, 2022.

IN WITNESS whereof we have signed this deed on this 15th day of February, 2022 at Das res Salaam Region for and on behalf of MURIRAN CONTRACTORS COMPANY LIMITED.

SEALED and DELIVERED by the Common Seal of MURIRAN CONTRACTORS

COMPANY LIMITED

This 15th February, 2022

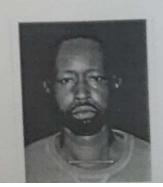
SIGNED AND DELIVERED by the said ATHUMANI ALLY MRIRI Identified to Me by DAFTARI ALAN
The latter known to me personally
This 15th February, 2022

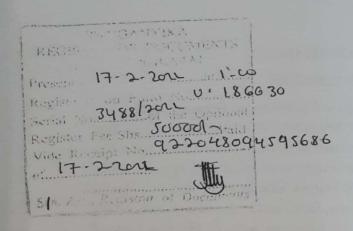


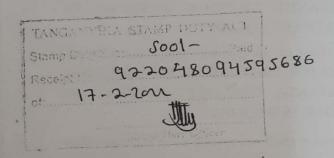
BEFORE ME:

Advocate
Notary Public
Commissioner

Commissio







8

