## BENJAMIN MKAPA HOSPITAL



CONTRACT NO. PA/148/2021-2022/G/88 FOR THE SUPPLY, INSTALLATION, TESTING, COMMISSIONING, TRAINING AND MAINTENANCE OF ICU, EMD AND LABORATORY EQUIPMENTS FOR BENJAMIN MKAPA HOSPITAL, MIREMBE HOSPITAL SINGIDA REGIONAL REFERRAL HOSPITAL TABORA REGIONAL REFERRAL HOSPITAL AND DODOMA REGIONAL REFERRAL HOSPITAL

BETWEEN
BENJAMIN MKAPA HOSPITAL

AND
M/S ANUDHA LIMITED

DECEMBER, 2021

## SECTION 1: FORM OF CONTRACT

THIS AGREEMENT made the $\quad 23$ day of __December 2021

BENJAMIN MKAPA HOSPITAL, P.O.BOX 11088, DODOMA of Tanzania (hereinafter called "the PE") of the one part and M/s Anudha Limited, P.O Box 5982, Dar Es Salaam of Tanzania (hereinafter called "the Supplier") of the other part:

WHEREAS the PE invited Tenders for certain goods and ancillary services, viz., Supply, Installation, Testing, Commissioning Training and Maintenance of ICU, EMD and Laboratory Equipments for Benjamin Mkapa Hospital, Mirembe Hospital Singida Regional Referral Hospital, Tabora Regional Referral Hospital and Dodoma Regional Referral Hospital and has accepted a Tender by the Supplier for the supply of those goods and services in the sum of Tanzania Shillings Three Billion Six Hundred Fifty Nine Million Eight Hundred Forty One Thousand Seven Hundred Fifty (TZS 3,659,841,750.00 ) Vat Inclusive (hereinafter called "the Contract Price").

## NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement, In the event of any ambiguity or conflict between the Contract Documents listed below, the order of precedence shall be the order in which the Contract Documents are listed below: -
a. This form of contract;
b. the Form of Tender and the Price Schedule submitted by the Tenderer;
c. the Schedule of Requirements;
d. the Technical Specifications
e. The Special Conditions of Contract;
f. the GCC;
g. the Purchaser's Letter of Acceptance; and
h. the Certificate of Contract Commencement
i. the Negotiation minutes
j. the Power of Attorney
3. In consideration of the payments to be made by the PE to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the PE to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract
4. The PE hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.
5. This agreement shall include Warranty and Comprehensive Maintenance including spare parts for the next five (5) years from the date of Installation, commissioning, Training and Acceptance of Equipments.
6. The PE hereby covenants to pay the Supplier in consideration of supply of those goods and services in the sum of Tanzania Shillings Three Billion Six Hundred Fifty Nine Million Eight Hundred Forty One Thousand Seven Hundred Fifty (TZS 3,659,841,750.00) Vat Inclusive (hereinafter called "the Contract Price").

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.

## Signed and SEALED with COMMON SEAL

For and on behalf of BENJAMIN MKAPA HOSPITAL
In our presence
Name:

## DR. ALPHONSE B CHANDIKA

Signature:


Address:
P.O. BOX 11088, DODOMA TANZANIA

Designation:
EXECUTIVE DIRECTOR
This ...23rd. ...Day of....A-Aenember.!. 2021

For and on behalf of DODOMA REGIONAL REFERAL HOSPITAL In our presence

Name: DR. IBENZI ERNEST

Signature:


Address:
P.O. BOX 904, DODOMA TANZANIA

Designation:
MEDICAL OFFICER INCHARGE
This 23rd Day of.Delember... 2021

For and on behalf of MIREMBE HOSPITAL
In our presence
Name:
Signature:
Address:
Designation:
DR. PAUL S. LAWALA

This $2 s^{\text {nod }}$ .Day of...Decenomer.in. 2021


For and on behalf of SINGIDA REGIONAL REFERAL HOSPITAL
In our presence
This


Deems 2021

Name:

Signature:
Address:
Designation:

DR. DEOGRATIAS G. BANUBA

P.O. BOX 104, SINGIDA' TANZANIA

MEDICAL OFFICER INCHARGE

For and on behalf of TABORA REFERAL HOSPITAL
In our presence
This . 23 rd..... Day of December............ 2021
Name:

Signature:
Address:
Designation:

DR. MARK WAZIRI
P.O. BOX 22, TABORA TANZANIA

MEDICAL OFFICER INCHARGE

## IN WITNESS WHEREOF;

Name
 anam

Signature; $23 / 12 / 2021$

Address P.O. BOX 11088, DODOMA TANZANIA
Title; Commissioner for Oath

Signed and SEALED with COMMON SEAL
For and on behalf of M/S ANUDHA LIMITED,

## P. 0 BOX 5982, DAR ES SALAAM

In our presence

Name; $\qquad$
Signature;
Tittle;


This $\qquad$ .Day of. $\qquad$
in witness whereof Victor Moro
Name ......................................
Signature;


Date; $\qquad$ 23 re..........

Address; PrO.BOX 315

This $23^{\circ}$ Day of............mbel.... 2021


Tittle; Commissioner for Oath

## SECTION 2: SPECIAL CONDITIONS OF CONTRACT

Special Conditions of Contract (SCC)
The following Special Conditions of Contract (SCC) shall supplement the GCC. Whenever there is a conflict, the provisions herein shall prevail over those in the GCC. The corresponding clause number of the GCC is indicated in parentheses.

| SCC <br> Clause <br> Number | GCC Clause Number | Amendments of, and Supplements to, Clauses in the GCC |
| :---: | :---: | :---: |
|  | Definitions (GCC 1) |  |
| 1. | 1.1 | The Purchaser is: Executive Director Benjamin Mkapa Hospital P.O. Box 11088 DODOMA |
|  | 1.1 (d) | Commencement Date is 01/01/2022 |
| 2. | 1.1 (j) | The Supplier is: M/s Anudha Limited, P.O Box 5982, DAR ES SALAAM |
| 3. | 1.1 (q) | The Project is: Supply, Installation, Testing, Commissioning Training and Maintenance of ICU, EMD and Laboratory Equipments for Benjamin Mkapa Hospital, Mirembe Hospital, Singida RRH, Kitete RRH and Dodoma RRH |
|  | 1.1 (m) | Intended Delivery Date (including Installation, Testing, Commissioning and Training) is 30/04/2022 |
|  | Governing Language (GCC 4) |  |
| 4. | 4.1 | The Governing Language shall be: English |
|  | Applicable Law (GCC 5) |  |
| 5. | 5.1 | The Applicable Law shall be: Laws of the United Republic of Tanzania |
|  | Country of Origin (GCC 6) |  |
| 6. | 6.1 | Country of Origin is; China, Italy, India |
|  | Performance Security (GCC 10) |  |
| 7. | 10.1 | The amount of performance security, as a percentage of the Contract Price, shall be: ten (10) percent of the Contract Price |
| 8. | 10.4 | After delivery and acceptance of the Goods, the performance security shall be reduced to two (2) percent of the Contract Price to cover the Supplier's warranty obligations in accordance with GCC 18.2. |
|  | Inspections and Tests (GCC 11) |  |
| 9. | 11.1 | Inspection and tests prior to shipment of Goods and at final acceptance are as follows: |



|  |  | (iii.) Manufacturer's or Supplier's warranty certificate; <br> (iv.) inspection certificate issued by the nominated inspection agency, and the Supplier's factory inspection report; and <br> (v.) Certificate of country of origin issued by the Tanzania Chamber of Commerce, Industry and Agriculture or equivalent authority in the country of origin in duplicate. <br> The above documents shall be received by the PE before arrival of the Goods and, if not received, the Supplier will be responsible for any consequent expenses. NOT APPLICABLE |
| :---: | :---: | :---: |
|  | Insurance (GCC 14) |  |
| 13. | 14.1 | The Insurance shall be in an amount equal to 110 percent of the CIF or CIP value of the Goods from "warehouse" to "warehouse" on "All Risks" basis, including War Risks and Strikes. |
|  | Incidental Services (GCC 16) |  |
| 14. | 16.1 | Incidental services to be provided are: APPLICABLE |
|  | Spare Parts (GCC 17) |  |
| 15. | 17.1 | Additional spare parts requirements are: <br> Supplier shall carry sufficient inventories to assure ex-stock supply of consumable spares for the Goods. Other spare parts and components shall be supplied as promptly as possible, but in any case, within six (6) months of placing the order and opening the letter of credit. |
|  | Warranty (GCC 18) |  |
| 16. | 18.2 | GCC 17.2-In partial modification of the provisions, the warranty period shall be 60 months from date of installation, Commissioning, Training and acceptance of the goods. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If, for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall, at its discretion, either: <br> (a) make such changes, modifications, and/or additions to the Goods or any part thereof as may be necessary in order to attain the contractual guarantees specified in the Contract at its own cost and expense and to carry out further performance tests in accordance with SCC 4, <br> or <br> (b) pay liquidated damages to the PE with respect to the fallure to meet the contractual guarantees. The rate of these liquidated damages shall be 0.20 per cent per day of undelivered materials/goods value up to the sum equivalent to the amount of ten percent of the contract value. |
| 17. | $\begin{array}{ll} 18.4 \\ 18.5 \end{array}$ | The period for correction of defects in the warranty period is: One (1) Month |


|  | Payment (GCC 19) |  |
| :---: | :---: | :---: |
| 18. | 19.1 | The method and conditions of payment to be made to the Supplier under this Contract shall be as follows: <br> Payment for Goods supplied from abroad: <br> Payment of foreign currency portion shall be made in currency of the Contract Price in the following manner: <br> i. Advance Payment: $\mathbf{5 0}$ percent of the Contract Price shall be paid within thirty (30) days of signing of the Contract, and upon submission of claim and a BANK GUARANTEE for equivalent amount valid until the Goods are delivered and, in the form, provided in the Tendering Documents or another form acceptable to the PE. <br> ii. On Shipment: - NOT APPLICABLE percent of the Contract Price of the Goods shipped shall be paid through irrevocable confirmed letter of credit opened in favor of the Supplier in a bank in its country, upon submission of documents specified in GCC 10. <br> iii. On delivery and acceptance: NOT APPLICABLE percent of the Contract Price of Goods received shall be paid within thirty (30) days of delivery, receipt, inspection and acceptance of the Goods that conform to specifications and upon submission of claim supported by the acceptance certificate issued by the PE. <br> iv. On Acceptance: $\mathbf{5 0 \%}$ of the Contract Price shall be paid to the Supplier within thirty (30) days after installation, commissioning, training and upon issuing of acceptance certificate after successful completion for the respective delivery issued by the PE. |
| 19. | 19.3 | Rate to be used for paying the Supplier's interest on the late payment made by PE shall be Not Applicable |
|  | Prices (GCC 20) |  |
| 20. | 20.1 | Prices shall be adjusted in accordance with provisions in the Attachment to SCC. Not Applicable |
|  | Liquidated Damages (GCC 26) |  |
| 21. | 25.1 | Applicable rate: 0.2 per cent per day of undelivered materials/good's value. <br> Maximum deduction is equal to the performance security ( $10 \%$ of contract price |
|  | Procedure for Dispute Resolution (GCC 32) |  |

\(\left.$$
\begin{array}{|l|l|l|}\hline \text { 23. } & 32.3 & \begin{array}{l}\text { Arbitration institution shall be Tanzania Institute of Arbitrators } \\
\text { (TIA) } \\
\text { Place for carrying out Arbitration DAR ES SALAAM, TANZANIA }\end{array} \\
\hline 24 . & 33.1 & \begin{array}{l}\text { Appointing Authority for the Adjudicator shall be Tanzania Institute } \\
\text { of Arbitrators (TIA) }\end{array} \\
\hline 26 . & 35.1 & \begin{array}{l}\text { Notices (GCC 35) }\end{array}
$$ <br>
\hline -Procuring Entity's address for notice purposes: <br>
EXECUTIVE DIRECTOR <br>
BENJAMIN MKAPA HOSPITAL <br>
P.O. BOX 11088 <br>

DODOMA\end{array}\right\}\)| -Supplier's address for notice purposes: |
| :--- |
| M/S ANUDHA LIMITED, |
| P.O BOX 5982, |
| DAR ES SALAAM |

## SECTION 3: GENERAL CONDITIONS OF THE CONTRACT (GCC)

GENERAL CONDITIONS OF THE CONTRACT (GCC)

| 1. | Definitions | 1.1 | The following words and expressions shall have the meanings <br> hereby assigned to them: |
| :--- | :--- | :--- | :--- | :--- |
| a) | The Adjudicator is the person appointed by the <br> appointing authority specified in the Special Conditions of <br> Contract (SCC), to resolve contractual disputes in the first <br> instance, and as provided for in General Conditions of the <br> Contact (GCC) 31 hereunder. <br> The Arbitrator is the person appointed by the appointing <br> authority specified in the SCC, to resolve contractual <br> disputes. |  |  |
| c) | "The Contract" means the agreement entered into <br> between the Procuring Entity (PE) and the Supplier, as <br> recorded in the Contract Form signed by the parties, <br> including all attachments and appendices thereto and all <br> documents incorporated by reference therein. |  |  |
| d) | The Commencement Date is the date when the Supplier <br> shall commence execution of the contract as specified in <br> the SCC |  |  |
| e) | "Completion" means the fulfillment of the related <br> services by the Supplier in accordance with the terms and <br> conditions set forth in the contract |  |  |
| f) | The Contract Price is the price stated in the Letter of <br> Acceptance and thereafter as adjusted in accordance with <br> the provisions of the Contract <br> Days are calendar days |  |  |
| g | A Defective Goods are those goods which are below <br> standards, requirements or specifications stated by the <br> Contract. |  |  |
| h) | "Delivery" means the transfer of the goods from the <br> supplier equipment, machinery, and /or other materials <br> which the Supplier is required to supply to the PE under <br> Contract. |  |  |
| i) |  |  |  |
| "Effective Contract date" is the date shown in the |  |  |  |
| Certificate of Contract Commencement issued by the |  |  |  |
| Employer upon fulfillment of the conditions precedent |  |  |  |
| stipulated in GCC 3. |  |  |  |



|  |  |  | w) | an event which is beyond the reasonable control of a Party, is not foreseeable, is unavoidable, and its origin is not due to negligence or lack of care on the part of a Party, and which makes a Party's performance of its obligations hereunder impossible or so impractical as reasonably to be considered impossible in the circumstances. and includes, but is not limited to, war, riots, civil disorder, earthquake, fire, explosion, storm, flood, epidemics, or other adverse weather conditions, strikes, lockouts or other industrial action (except where such strikes, lockouts or other industrial action are within the power of the Party invoking Force Majeure to prevent), confiscation or any other action by Government agencies. <br> Specification means the Specification of the Works included in the Contract and any modification or addition made or approved by the Project Manager. <br> The Supplier is the person, whether natural or legal whose Tender to deliver goods or services has been accepted by the Employer <br> The Supplier's Tender is the completed Tender document submitted by the Supplier to the Employer |
| :---: | :---: | :---: | :---: | :---: |
| 2. | Application and | 2.1 |  | se General Conditions shall apply to the extent that they not superseded by provisions of other parts of the Contract. |
|  | interpretation | 2.2 |  | interpreting these Conditions of Contract headings and rginal notes are used for convenience only and shall not ect their interpretations unless specifically stated; references singular include the plural and vice versa; and masculine ude the feminine. Words have their ordinary meaning under language of the Contract unless specifically defined. |
|  |  | 2.3 |  | documents forming the Contract shall be interpreted in the owing order of priority: <br> Form of Contract, <br> Special Conditions of Contract, <br> General Conditions of Contract, <br> Letter of Acceptance, <br> Certificate of Contract Commencement <br> Specifications <br> Contractor's Tender, and <br> Any other document listed in the Special Conditions of Contract as forming part of the Contract. |


|  |  |  | GCC 7.1 shall remain the property of the PE and shall be <br> returned (all copies) to the PE on completion of the Supplier's <br> performance under the Contract if so required by the PE. |
| :--- | :--- | :--- | :--- |
|  | 8.4 | The Supplier shall permit the Government of the United <br> Republic of Tanzania or / and donor agencies involved in <br> financing the project to inspect the Suppliers accounts and <br> records relating to the performance of the Supplier and to have <br> them audited by auditors appointed by the Government of the <br> United Republic of Tanzania or / and the appropriate donor <br> agencies, if so required by the Government of the United <br> Republic of Tanzania or / and the appropriate donor agencies. |  |
| 9. | Patent and <br> Copy Rights | 9.1 | The Supplier shall indemnify the PE against all third-party <br> claims of infringement of patent, trademark, or industrial <br> design rights arising from use of the Goods or any part thereof <br> in the United Republic of Tanzania. |
| $\mathbf{1 0 .}$ | 9.2 | The patent right in all drawings, documents, and other <br> materials containing data and information furnished to the PE <br> by the Supplier herein shall remain vested in the supplier, or, if <br> they are furnished to the PE directly, or through the Supplier by <br> any third party, including suppliers of materials, the patent <br> right in such materials shall remain vested in such third party. |  |
| Security |  |  |  |


|  | 10.5 | Where circumstances necessitate the amendment of the <br> contract after signature, and such amendment is effected, the <br> PE shall require the Supplier to provide additional Performance <br> Security to cover any cumulative increase of more than ten <br> percent of the initial Contract Price. |  |
| :--- | :--- | :--- | :--- |
| 11. | Inspections <br> and Test | 11.1 | The PE or its representative shall have the right to inspect and <br> lor to test the Goods to confirm their conformity to the <br> Contract specifications at no extra cost to the PE. SCC and the <br> Technical Specifications shall specify what inspections and tests <br> the PE shall notify the Supplier in writing or in electronic forms <br> that provide record of the content of communication, in a <br> timely manner, of the identity of any representatives retained <br> for these purposes. |
| $\mathbf{1 2 . 2}$ | The inspections and tests may be conducted on the premises of <br> the Supplier or its subcontractor(s), at point of delivery, and/or <br> at the Goods' final destination. If conducted on the premises of <br> the Supplier or its subcontractor(s), all reasonable facilities and <br> assistance, including access to drawings and production data, <br> shall be furnished to the inspectors at no charge to the PE. |  |  |
| $\mathbf{1 2 . 3}$ | Should any inspected or tested Goods fail to conform to the <br> Specifications, the PE may reject the Goods, and the Supplier <br> shall replace the rejected Goods to meet specification <br> requirements free of cost to the PE. |  |  |
| Packing | 11.4 | The PE's right to inspect, test and, where necessary, reject <br> Goods after the Goods' arrival in the PE's country shall in no <br> way be limited or eared by reason of the Goods having <br> previously been inspected, tested, and passed by the PE or its <br> representative prior to the Goods' shipment from the country of <br> origin. |  |
| 11.5 | Nothing in GCC 10 shall in any way release the supplier from <br> any warranty or other obligations under this Contract. |  |  |
| 12.1 | The supplier shall provide such packing of the Goods as is <br> required to prevent their damage or deterioration during transit <br> to their final destination, as indicated in the Contract. The <br> packing shall be sufficient to withstand, without limitation, <br> rough handling during transit and exposure to extreme <br> temperatures, salt and precipitation during transit, and open <br> storage. Packing case size and weights shall take into <br> consideration, where appropriate, the remoteness of the Goods <br> final destination and the absence of heavy handling facilities at <br> all points in transit. |  |  |
| The packing, marking, and documentation within and outside |  |  |  |
| the packages shall comply strictly with such special |  |  |  |
| requirements as shall be expressly provided for in the Contract, |  |  |  |


|  |  |  | including additional requirements, if any, specified in SCC, and <br> in any subsequent instructions ordered by the PE. |
| :--- | :--- | :--- | :--- |
| 13. | Delivery and <br> Documents | 13.1 | Delivery of the Goods shall be made by the Supplier in <br> accordance with the terms specified in the Schedule of <br> Requirements. The details of shipping and or other documents <br> to be furnished by the Supplier as specified in SCC. |
|  | 13.2 | For purposes of the Contract, "EXW" "FBB" "FCA", "CIF", <br> "CIP," and other trade terms used to describe the obligations of <br> the parties shall have the meanings assigned to them by the <br> current edition of INCOTERMS published by the International <br> Chamber of Commerce, Paris. |  |
| $\mathbf{1 4 .}$ | Insurance | 14.1 | The Goods supplied under the Contract shall be fully insured in <br> a freely convertible currency against loss or damage incidental <br> sccuments to be submitted by the Supplier are specified in <br> to manufacture or acquisition, transportation, storage, and <br> delivery in the manner specified in the SCC. |
| $\mathbf{1 5 .}$ | Transportation | 15.1 | Where the Supplier is required under Contract to deliver the <br> Goods FOB, transport of the Goods, up to and including the <br> point of putting the GGods on board the vessel at the specified |
| port of loading, shall be arranged and paid for by the Supplie, |  |  |  |
| and the cost thereof shall be included in the Contract Price. |  |  |  |
| Where the Supplier is required under the Contract to deliver |  |  |  |
| the Goods FCA, transport of the Goods and delivery into the |  |  |  |
| custody of the carrier at the place named by the PE or other |  |  |  |
| agreed point shall be arranged and paid for by the Supplier, |  |  |  |
| and the cost thereof shall be included in the Contract Price. |  |  |  |$|$


|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  | b)start-up of the supplied Goods; | Furnishing of tools required for assembly and/or <br> maintenance of the supplied Goods; |
|  |  | d)Furnishing of a detailed operations and maintenance <br> manual for each appropriate unit of the supplied Goods; |  |
| Performance or supervision or maintenance and/or repair |  |  |  |
| of the supplied Goods, for a period of time agreed by the |  |  |  |
| parties, provided that this service shall not relieve the |  |  |  |
| Supplier of any warranty obligations under this Contract; |  |  |  |
| and |  |  |  |


| 18. | Warranty | 18.1 | The Supplier warrants that the Goods supplied under the Contract are new, unused, of the most recent or current models and that they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the PE , specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the United Republic of Tanzania. |
| :---: | :---: | :---: | :---: |
|  |  | 18.2 | This warranty shall remain valid for a period specified in the SCC after the Goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for a period specified in the SCC after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC. |
|  |  | 18.3 | The PE shall promptly notify the Supplier in writing or in electronic forms that provide record of the content of communication of any claims arising under this warranty. |
|  |  | 18.4 | Upon receipt of such notice, the Supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to the PE other than, where applicable, the cost of inland delivery of the repaired or replaced Goods or parts from EXW or the port or place of entry to entry to the final destination. |
|  |  | 18.5 | If the Supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the PE may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the PE may have against the Supplier under the Contract. |
| 19. | Payment | 19.1 | The method and conditions of payment to be made to the Supplier under this Contract shall be specified in SCC. |
|  |  | 19.2 | The Supplier's request(s) for payment shall be made to the PE in writing or in electronic forms that provide record of the content of communication, accompanied by an invoice describing, as appropriate, the Goods delivered and Services performed, and by documents submitted pursuant to GCC 13, and upon fulfillment of other obligations stipulated in the Contract. |
|  |  | 19.3 | Payments shall be made promptly by the PE, within sixty (60) days after submission of an invoice or claim by the Supplier. If |


|  |  |  |
| :--- | :--- | :--- |
|  | 19.4 | the PE makes a late payment, the Supplier shall be paid <br> interest on the late payment. Interest shall be calculated from <br> the date by which the payment should have been made up to <br> the date when the late payment is made at the rate as <br> specified in the SCC. |
| The currency or currencies in which payment is made to the |  |  |
| Supplier under this Contract shall be specified in SCC subject to |  |  |
| the following general principle: payment will be made in the |  |  |
| currency or currencies in which the payment has been |  |  |
| requested in the Supplier's Tender. |  |  |


| 22. | Contract <br> Amendments | 22.1 | Subject to GCC 20, no variation in or modification of the terms <br> of the Contract shall be made except by written amendment <br> signed by the parties. |
| :--- | :--- | :--- | :--- |
| 23. | Assignment | 23.1 | Neither the PE nor the Supplier shall assign, in whole or in part, <br> obligations under this Contract, except with the prior written <br> consent of the other party. |
| 24. | Subcontracts | 24.1 | The Supplier shall consult the Procuring Entity in the event of <br> subcontracting under this contract if not already specified in <br> the Tender. Subcontracting shall not alter the Supplier's <br> obligations. |
| 24.2 | Subcontracts must comply with the provision of GCC 5. |  |  |
| Delays in the |  |  |  |
| Supplier's |  |  |  |
| Performance | 25.1 | Delivery of the Goods and performance of Services shall be <br> made by the Supplier in accordance with the time schedule <br> prescribed by the Procuring Entity in the Schedule of <br> Requirements. |  |
| 25.2 | If at any time during performance of the Contract, the Supplier <br> or its subcontractor(s) should encounter conditions impeding <br> timely delivery of the Goods and performance of Services, the <br> Supplier shall promptly notify the Procuring Entity in writing or <br> in electronic forms that provide record of the content of <br> communication of the fact of the delay, its likely duration and <br> its cause(s). As soon as practicable after receipt of the <br> Supplier's notice, the Procuring Entity shall evaluate the <br> situation and may at its discretion extend the Supplier's time <br> for performance, with or without liquidated damages, in which <br> case the extension shall be ratified by the parties by <br> amendment of Contract. |  |  |
|  | 25.3 | Except as provided under GCC 28, a delay by the Supplier in <br> the performance of its delivery obligations shall render the <br> Supplier liable to the imposition of liquidated damages <br> pursuant to GCC 26, unless an extension of time is agreed <br> upon pursuant to GCC 25.2 without the application of <br> liquidated damages. |  |


| 26. | Liquidated <br> Damages | 26.1 | Subject to GCC Clause 28, if the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the Contract, the Procuring Entity shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the performance security specified in SCC. Once the said maximum is reached, the Procuring Entity may consider termination of the Contract pursuant to GCC Clause 26. |
| :---: | :---: | :---: | :---: |
| 27. | Termination for Default | 27.1 | The Procuring Entity or the Supplier, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the concerned party may terminate the Contract if the other party causes a fundamental breach of the Contract. |
|  |  | 27.2 | Fundamental breaches of Contract shall include, but shall not be limited to the following: |
|  |  |  | a) the Supplier fails to deliver any or all of the Goods within the period(s) specified in the Contract, or within any extension thereof granted by the Procuring Entity pursuant to GCC Clause 24; or |
|  |  |  | b) the Supplier fails to perform any other obligation(s) under the Contract; |
|  |  |  | c) Supplier's failure to submit performance security within the time stipulated in the SCC; |
|  |  |  | d) the supplier has abandoned or repudiated the contract. |
|  |  |  | e) The Procuring Entity or the Supplier is declared bankrupt or goes into liquidation other than for a reconstruction or amalgamation; |
|  |  |  | f) a payment is not paid by the Procuring Entity to the Supplier after 84 days from the due date for payment; |
|  |  |  | g) the Procuring Entity gives Notice that goods delivered with a defect is a fundamental breach of Contract and the Supplier fails to correct it within a reasonable period of time determined by the Procuring Entity; and |
|  |  |  | h) if the Procuring Entity determines, based on the reasonable evidence, that the Supplier has engaged in corrupt, coercive, collusive, obstructive or fraudulent practices, in competing for or in executing the Contract. |
|  |  |  | For the purpose of this clause: |


$\left.\begin{array}{|c|c|l}\text { 28. } & \text { Force Majeure } & 28.1 \\ \begin{array}{l}\text { Notwithstanding the provisions of GCC Clauses } 25,26, \text { and } 27, \\ \text { neither Party shall have any liability or be deemed to be in } \\ \text { breach of the Contract for any delay nor is other failure in } \\ \text { performance of its obligations under the Contract, if such delay } \\ \text { or failure is a result of an event of Force Majeure. }\end{array} \\ \begin{array}{ll}\text { For purpose of this clause, "Force Majeure" means an event } \\ \text { which is beyond the reasonable control of a Party, is not } \\ \text { foreseeable, is unavoidable, and its origin is not due to } \\ \text { negligence or lack of care on the part of a Party, and which } \\ \text { makes a Party's performance of its obligations hereunder } \\ \text { impossible or so impractical as reasonably to be considered } \\ \text { impossible in the circumstances, and includes, but is not } \\ \text { limited to, war, riots, civil disorder, earthquake, fire, explosion, } \\ \text { storm, flood, epidemics, or other adverse weather conditions, } \\ \text { strikes, lockouts or other industrial action (except where such } \\ \text { strikes, lockouts or other industrial action are within the power } \\ \text { of the Party invoking Force Majeure to prevent }\end{array} \\ \hline 28.2 & \begin{array}{l}\text { If a Party (hereinafter referred to as "the Affected Party") is or } \\ \text { will be prevented from performing its substantial obligation } \\ \text { under the contract by Force Majeure, it shall give a Notice to }\end{array} \\ \text { the other Party giving full particulars of the event and } \\ \text { circumstance of Force Majeure in writing or in electronic forms } \\ \text { that provide record of the content of communication of such } \\ \text { condition and the cause thereof. Unless otherwise directed by } \\ \text { the Procuring Entity in writing or in electronic forms that } \\ \text { provide record of the content of communication, the Supplier } \\ \text { shall continue to perform its obligations under the Contract as } \\ \text { far as is reasonably practical, and shall seek all reasonable } \\ \text { alternative means for performance not prevented by the Force } \\ \text { Majeure event. }\end{array}\right\}$

| 29. | Termination <br> for Insolvency | 29.1 | The Procuring Entity may at any time terminate the Contract <br> by giving written notice to the Supplier if the Supplier becomes <br> bankrupt or otherwise insolvent. In this event, termination will <br> be without compensation to the Supplier, provided that such <br> termination will not prejudice or affect any right of action or <br> remedy which has accrued or will accrue thereafter to the <br> Procuring Entity. |
| :--- | :--- | :--- | :--- |
| 30. | Termination <br> for <br> Convenience | 30.1 | The Procuring Entity, by written notice sent to the Supplier, <br> may terminate the contract, in whole or in part, at any time for <br> its convenience. The notice of termination shall specify that <br> termination is for the Procuring Entity's convenience, the <br> Contract is terminated, and the date upon which such <br> termination becomes effective. |
| 31. | 30.2 | The Goods that are complete and ready for shipment within <br> thirty (30) days after the Supplier's receipt of notice of <br> termination shall be accepted by the Procuring Entity at the <br> Contract terms and price. For the remaining Goods, the <br> Procuring Entity may elect: |  |
| Disputes |  |  |  |
| Resolution | 31.1 | a) |  |
| To have any portion completed and delivered at the |  |  |  |
| Contract terms and prices; and / or |  |  |  |$|$| In the event of any dispute arising out of this contract, either |
| :--- |
| party shall issue a notice of dispute to settle the dispute |
| amicably. The parties hereto shall, within twenty eight (28) |
| days from the notice date, use their best efforts to settle the |
| dispute amicably through mutual consultations and |
| negotiation. Any unsolved dispute may be referred by either |
| party to an adjudicator nominated by the appointing Authority |
| specified in SCC. |



|  |  |  | Tanzania the Procuring Entity shall use its best efforts to <br> enable the Supplier to benefit from any such tax savings to the <br> maximum allowable extent. |
| :--- | :--- | :--- | :--- |
|  | 36.3 | A local Supplier shall be entirely responsible for all taxes, <br> duties, license fees, etc., incurred until delivery of the <br> contracted Goods to the Procuring Entity. |  |

## SECTION 4: APPENDICIES

## APPENDIX I: SCHEDULE OF REQUIREMENTS

## SCHEDULE OF REQUIREMENTS

| NO | Item Descriptions | Unity of <br> Measure | Qty | Delivery <br> schedule <br> (shipment) in <br> weeks |
| :---: | :--- | :--- | :---: | :--- |
| 1 | ICU Bed | Each | 108 | 1 to 16 weeks |
| 2 | Patient Monitor | Each | 90 | 1 to 16 weeks |
| 3 | Crash Cart Trolley | Each | 16 | 1 to 16 weeks |
| 4 | Nebulizer | Each | 8 | 1 to 16 weeks |
| 5 | Blood and Fluid Warmer | Each | 17 | 1 to 16 weeks |
| 6 | Infusion Pump/Volumetric pump | Each | 43 | 1 to 16 weeks |
| 7 | Syringe Pump | Each | 62 | 1 to 16 weeks |
| 8 | Defibrillator | Each | 8 | 1 to 16 weeks |
| 9 | Instrument Trolley | Each | 121 | 1 to 16 weeks |
| 10 | Adjustable Mayo Table | Each | 16 | 1 weeks 16 weeks |
| 11 | Class II Biosafety cabinet | Each | 2 | 1 to 16 weeks |
| 12 | Pharmaceutical refrigerator | Each | 22 | 1 to 16 weeks |
| 13 | Air mattress | Each | 26 | 1 to 16 weeks |
| 14 | Cardiac Table | Each | 7 | 1 to 16 weeks |
| 15 | Stretcher collapsible trolley | Each | 4 | 1 to 16 weeks |
| 16 | Central Monitoring Station 16 Channel | Each | 85 | 1 to 16 weeks |
| 17 | Central vein catheter (CVC) | Each | 6 | 1 to 16 weeks |
| 18 | Universal traction unit for Lumbar and cervical | Each | 15 | 1 to 16 weeks |
| 19 | Oxygen Concentrator | Each | 6 | 1 to 16 weeks |
| 20 | Pop Cutter | Each | 40 | 1 to 16 weeks |
| 21 | Resuscitator/Ambubag | Each | 40 | 1 to 16 weeks |
| 22 | Stethoscope | Each | 32 | 1 to 16 weeks |
| 23 | ABS Multifunction transportation trolley | Each | 6 | 1 to 16 weeks |
| 24 | Ventilator |  |  |  |
|  |  |  |  |  |

## ICU AND EMD EQUIPMENTS DELIVERY POINT

LOT NO. 1. BENJAMIN MKAPA HOSPITAL-DODOMA

| SN | ITEM DESCRIPTION | ICU | PRICE UNIT | TOTAL AMOUNT |  |
| :---: | :--- | :---: | ---: | ---: | :---: |
| 1 | ICU Bed | 22 | $6,555,000.00$ | $144,210,000.00$ |  |
| 2 | Patient Monitor | 10 | $16,815,000.00$ | $168,150,000.00$ |  |
| 3 | Crash Cart Trolley | 2 | $1,795,500.00$ | $3,591,000.00$ |  |
| 4 | Blood and Fluid Warmer | 2 | $6,175,000.00$ | $12,350,000.00$ |  |
| 5 | Infusion Pump/ Volumetric <br> pump | 12 | $2,945,000.00$ | $35,340,000.00$ |  |
| 6 | Syringe Pump | 12 | $2,850,000.00$ | $4,200,000.00$ |  |
| 7 | Defibrillator | 2 | $25,555,000.00$ | $51,110,000.00$ |  |
| 8 | Class II Biosafety cabinet | 1 | $14,250,000.00$ | $14,250,000.00$ |  |
| 9 | Air mattress | 22 | $80,000.00$ | $8,360,000.00$ |  |
| 10 | Cardiac Table | 16 | $04,000.00$ | $4,864,000.00$ |  |
| 11 | Stretcher collapsible trolley | 3 | $1,045,000.00$ | $3,135,000.00$ |  |
| 12 | Ventilator | 2 | $62,700,000.00$ | $125,400,000.00$ |  |
|  | $\mathbf{6 0 4 , 9 6 0 , 0 0 0 . 0 0}$ |  |  |  |  |

LOT NO. 2. MIREMBE HOSPITAL-DODOMA

| SN | ITEM <br> DESCRIPTION | EM <br> D | ICU | TOTA <br> L QTY | PRICE UNIT | TOTAL AMOUNT |  | GENERAL <br> TOTAL |
| :---: | :--- | :---: | :---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  | EMD | ICU |  |
| 1 | ICU Bed | 6 | 10 | 16 | $6,555,000$ | $39,330,000$ | $65,550,000$ | $104,880,000$ |
| 2 | Patient <br> Monitor | 10 | 10 | 20 | $16,815,000$ | $168,150,000$ | $168,150,000$ | $336,300,000$ |
| 3 | Crash Cart <br> Trolley | 1 | 2 | 3 | $1,795,500$ | $1,795,500$ | $3,591,000$ | $5,386,500$ |
| 4 | Nebulizer | 1 | 1 | 2 | 408,500 | 408,500 | 408,500 | 817,000 |
| 5 | Blood and <br> Fluid Warmer | 2 | 3 | 5 | $6,175,000$ | $12,350,000$ | $18,525,000$ | $30,875,000$ |
| 6 | Infusion <br> Pump/Volume <br> tric pump | 4 | 6 | 10 | $2,945,000$ | $11,780,000$ | $17,670,000$ | $29,450,000$ |
| 7 | Syringe Pump | 5 | 10 | 15 | $2,850,000$ | $14,250,000$ | $28,500,000$ | $42,750,000$ |
| 8 | Defibrillator <br> (Model: Bene | 1 | 1 | 2 | $25,555,000$ | $25,555,000$ | $25,555,000$ | $51,110,000$ |
| Heart D6 with <br> C02) |  |  |  |  |  |  |  |  |
| 9 | Instrument <br> Trolley | 3 | 1 | 4 | 361,000 | $1,083,000$ | 361,000 | $1,444,000$ |
| 10 | Adjustable <br> Mayo Table | 3 | 4 | 7 | 361,000 | $1,083,000$ | $1,444,000$ | $2,527,000$ |


| 11 | Central <br> Monitoring <br> Station 16 <br> Channel | 0 | 1 | 1 | $27,930,000$ |  | $27,930,000$ | $27,930,000$ |
| :---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 12 | Central vein <br> catheter <br> (CVC) | 10 | 20 | 30 | 42,750 | 427,500 | 855,000 | $1,282,500$ |
| 13 | Universal <br> traction unit <br> for Lumbar <br> and cervical | 2 | 0 | 2 | $18,050,000$ | $36,100,000$ |  | - |
| 14 | Oxygen <br> Concentrator | 2 | 3 | 5 | $2,375,000$ | $4,750,000$ | $7,125,000$ | $11,875,000$ |
| 15 | Pop Cutter | 2 | 0 | 2 | 807,500 | $1,615,000$ | - | $1,615,000$ |
| 16 | Resuscitator/A <br> mbubag | 10 | 5 | 15 | 71,250 | 712,500 | 356,250 | $1,068,750$ |
| 17 | Stethoscope | 10 | 10 | 20 | 52,250 | 522,500 | 522,500 | $1,045,000$ |
|  | SUB TOTAL |  |  |  |  | $\mathbf{3 1 9 , 9 1 2 , 5 0 0}$ | $\mathbf{3 6 6 , 5 4 3 , 2 5 0}$ | $\mathbf{6 8 6 , 4 5 5 , 7 5 0}$ |

LOT NO. 3. DODOMA REGIONAL REFERRAL HOSPITAL-DODOMA

| SN | $\begin{gathered} \text { ITEM } \\ \text { DESCRIPTION } \end{gathered}$ | ICU | EMD | $\begin{gathered} \text { TOT } \\ \text { AL } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { PRICE } \\ & \text { UNIT } \end{aligned}$ | TOTAL AMOUNT |  | GENERALTOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ICU | EMD |  |
| 1 | ICU/EMD Bed | 20 | 5 | 25 | 6,555,000 | 131,100,000 | 32,775,000 | 163,875,000 |
| 2 | Patient Monitor | 20 |  | 20 | 16,815,000 | 336,300,000 | - | 336,300,000 |
| 3 | Crash Cart Trolley | 6 |  | 6 | 1,795,500 | 10,773,000 | - | 10,773,000 |
| 4 | Nebulizer | 2 |  | 2 | 408,500 | 817,000 | - | 817,000 |
| 5 | Blood and Fluid Warmer | 1 | 1 | 2 | 6,175,000 | 6,175,000 | 6,175,000 | 12,350,000 |
| 6 | Infusion <br> Pump/Volumetric pump | 5 |  | 5 | 2,945,000 | 14,725,000 | - | 14,725,000 |
| 7 | Syringe Pump | 5 | 5 | 10 | 2,850,000 | 14,250,000 | 14,250,000 | 28,500,000 |
| 8 | Pharmaceutical refrigerator | 1 | 1 | 2 | 11,400,000 | 11,400,000 | 11,400,000 | 22,800,000 |
| 9 | Central Monitoring Station 16 Channel | 1 |  | 1 | 27,930,000 | 27,930,000 | - | 27,930,000 |
| 10 | ABS <br> Multifunction transportation trolley | 17 | 15 | 32 | 2,375,000 | 40,375,000 | 35,625,000 | 76,000,000 |
|  | SUB TOTAL |  |  |  |  | 593,845,000 | 100,225,000 | 694,070,000 |

LOT NO. 4. SINGIDA REGIONAL REFERRAL HOSPITAL-SINGIDA

| SN | ITEM <br> DESCRIPTION | ICU | EMD | $\begin{array}{\|c\|} \hline \text { TO } \\ \text { TAL } \\ \hline \end{array}$ | $\begin{aligned} & \hline \text { PRICE } \\ & \text { UNIT } \end{aligned}$ | TOTAL AMOUNT |  | GENERAL TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ICU | EMD |  |
| 1 | ICU Bed | 9 | 9 | 18 | 6,555,000 | 58,995,000 | 58,995,000 | 117,990,000 |
| 2 | Patient Monitor | 8 | 7 | 15 | 16,815,000 | 134,520,000 | 117,705,000 | 252,225,000 |
| 3 | Crash Cart Trolley | 1 | 2 | 3 | 1,795,500 | 1,795,500 | 3,591,000 | 5,386,500 |
| 4 | Nebulizer | 1 | 1 | 2 | 408,500 | 408,500 | 408,500 | 817,000 |
| 5 | Blood and Fluid Warmer | 1 | 2 | 3 | 6,175,000 | 6,175,000 | 12,350,000 | 18,525,000 |
| 6 | Infusion <br> Pump/Volumetric pump | 2 | 4 | 6 | 2,945,000 | 5,890,000 | 11,780,000 | 17,670,000 |
| 7 | Syringe Pump | 5 | 5 | 10 | 2,850,000 | 14,250,000 | 14,250,000 | 28,500,000 |
| 8 | Defibrillator (Model: Bene Heart D6 with C02) | 1 | 1 | 2 | 25,555,000 | 25,555,000 | 25,555,000 | 51,110,000 |
| 9 | Instrument Trolley | 2 | 2 | 4 | 361,000 | 722,000 | 722,000 | 1,444,000 |
| 10 | Adjustable Mayo Table | 2 | 5 | 7 | 361,000 | 722,000 | 1,805,000 | 2,527,000 |
| 11 | Cardiac Table | 5 | 5 | 10 | 304,000 | 1,520,000 | 1,520,000 | 3,040,000 |
| 12 | Stretcher collapsible trolley | 1 | 3 | 4 | 1,045,000 | 1,045,000 | 3,135,000 | 4,180,000 |
| 13 | Central Monitoring Station 16 Channel | 1 |  | 1 | 27,930,000 | 27,930,000 | - | 27,930,000 |
| 14 | Central vein catheter (CVC) | 10 | 15 | 25 | 42,750 | 427,500 | 641,250 | 1,068,750 |
| 15 | Universal traction unit for Lumbar and cervical |  | 2 | 2 | 18,050,000 | - | 36,100,000 | 36,100,000 |
| 16 | Oxygen Concentrator | 2 | 3 | 5 | 2,375,000 | 4,750,000 | 7,125,000 | 11,875,000 |
| 17 | Pop Cutter | 2 |  | 2 | 807,500 | 1,615,000 | - | 1,615,000 |
| 18 | Resuscitator/Amb ubag | 4 | 6 | 10 | 71,250 | 285,000 | 427,500 | 712,500 |
| 19 | Stethoscope | 5 | 5 | 10 | 52,250 | 261,250 | 261,250 | 522,500 |


| 20 | Ventilator | 1 | 1 | 2 | $62,700,000$ | $62,700,000$ | $62,700,000$ | $125,400,000$ |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  | $\mathbf{3 4 9 , 5 6 6 , 7 5 0}$ | $\mathbf{3 5 9 , 0 7 1 , 5 0 0}$ | $\mathbf{7 0 8 , 6 3 8 , 2 5 0}$ |

LOT NO. 5. TABORA REGIONAL REFERRAL HOSPITAL-TABORA

| SN | KIFAA | ICU | $\begin{gathered} \text { EM } \\ \text { D } \end{gathered}$ | $\begin{gathered} \text { TOT } \\ \text { AL } \end{gathered}$ | $\begin{aligned} & \text { PRICE } \\ & \text { UNIT } \end{aligned}$ | TOTAL AMOUNT |  | GENERAL TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ICU EMD |  |  |
| 1 | ICU Bed | 5 | 20 | 25 | 6,555,000 | 32,775,000 | 131,100,000 | 163,875,000 |
| 2 | Patient Monitor | 10 | 10 | 20 | 16,815,000 | 168,150,000 | 168,150,000 | 336,300,000 |
| 3 | Crash Cart Trolley | 1 | 1 | 2 | 1,795,500 | 1,795,500 | 1,795,500 | 3,591,000 |
| 4 | Nebulizer | 1 | 1 | 2 | 08,500 | 408,500 | 408,500 | 817,000 |
| 5 | Blood and Fluid Warmer | 2 | 3 | 5 | 6,175,000 | 12,350,000 | 18,525,000 | 30,875,000 |
| 6 | Infusion <br> Pump/Volumetric pump | 5 | 5 | 10 | 2,945,000 | 14,725,000 | 14,725,000 | 29,450,000 |
| 7 | Syringe Pump | 10 | 5 | 15 | 2,850,000 | 28,500,000 | 14,250,000 | 42,750,000 |
| 8 | Defibrillator (Model: BeneHeart D6 with C02) | 1 | 1 | 2 | 25,555,000 | 25,555,000 | 25,555,000 | 51,110,000 |
| 9 | Instrument Trolley | 1 | 3 | 4 | 361,000 | 361,000 | 1,083,000 | 1,444,000 |
| 10 | Adjustable Mayo Table | 2 | 5 | 7 | 361,000 | 22,000 | 1,805,000 | 2,527,001 |
| 11 | Central Monitoring Station 16 Channel | 1 | 0 | 1 | 27,930,000 | 27,930,000 | - | 27,930,000 |
| 12 | Central vein catheter (CVC) | 20 | 10 | 30 | 42,750 | 855,000 | 427,500 | 1,282,500 |
| 13 | Universal traction unit for Lumbar and cervical | 1 | 1 | 2 | 18,050,000 | 18,050,000 | 18,050,000 | 36,100,000 |
| 14 | Oxygen Concentrator | 2 | 3 | 5 | 2,375,000 | 4,750,000 | 7,125,000 | 11,875,000 |
| 15 | Pop Cutter | 0 | 2 | 2 | 807,500 | - | 1,615,000 | 1,615,000 |
| 16 | Resuscitator/ Ambubag | 5 | 10 | 15 | 71,250 | 356,250 | 712,500 | 1,068,750 |
| 17 | Stethoscope | 5 | 5 | 10 | 52,250 | 261,250 | 261,250 | 522,500 |
| 18 | Ventilator | 1 |  | 1 | 62,700,000 | 62,700,000 | - | 62,700,000 |
|  | TOTAL |  |  |  |  | 400,244,500 | 405,588,250 | 805,832,750 |

## APPENDIX II: TECHNICAL SPECIFICATIONS

## TECHNICAL SPECIFICATIONS

| SN | ITEM | DESCRIPTION |
| :---: | :---: | :---: |
| 1 | ICU BED | Fully Motorized ICU Bed) 5 Section PP Tops, 125mm Twin Wheel Castors. Central Locking Mech., Rubber Buffers at 4 corners Handset, ACP Box, Battery Back Up, SMPS Bed Extension, Linen Holder, Night Lamp, Angle Indicator. Polymer <br> - Moulded Head and Foot Panels (Removable) <br> - Polymer Moulded Split Safety Rails (2 sets) Urine Bag Holder (Single) S.S Heavy Duty I.V. Pole (2 hooks) <br> Premium mattress, single section, 4 ", with wave shape on both sides, High quality, high density, flame retardant foam and cover fabric having flame retardant, antibacterial, antiskid properties Mattress for Bed Extension |
| 2 | PATIENT MON ITOR | Modular \& Suitable for Adult/Pediatric/ Patients monitoring Minimum 15 inches multi colour TET display screen. Five years comprehensive Maintenance inclusive Eight Channel digital and waveforms/traces display Capability of storage of patient data and printing of patient report <br> Facility to monitor and display:-ECG, Respiration, NIBP, SpO2, EtCO2 and Temperature. ECG <br> 3 or 5 lead with cascade waveform facility <br> Monitoring, Diagnostic \& OT modes of monitoring ECG lead Simultaneous Multi - lead ECG monitoring of 7 ECG lead. HR range 20-350 bpm. <br> HR/PR Source selection facility from Automatic, SpO2 IBP and NIBP PULSE OXYMETRY: Display of Plethsmograph with Pulse strength indicator $\& S p O 2$ values and perfusion index. <br> SpO 2 range $1-100 \%$ and PR Range $20-230 \mathrm{BPM}$ |
| 3 | CRASH CART TROLLEY | Made of aluminum and high density polyethylene $5^{\prime \prime}$ castors standard with five drawers made of aluminum composite and high density polyethylene Built-in Security Rail Top corrosion resistant, high density polyethylene 5 4 qt Sharps Dispenser with mount which can be mounted on left or right along with waste container <br> Mount made of high density polyethylene Waste Container with Mount which can be mounted on left or right side along with sharps dispenser <br> Mount made of high density polyethylene |


|  |  | Crash Cart Handle: Made of high density polyethylene 360 degree Locking Defibrillator Mount with Security Straps: Holds up to 15 lbs <br> Made of high density polyethylene Crash Cart Cardiac Board: Made of high density polyethylene: Made of high density polyethylene Oxygen Tank Mount with Security Straps: Made of high density polyethylene <br> Holds sizes D \& E oxygen tanks Telescoping I.V. Pole with Mount: Two loop design. <br> Extends to a maximum of 72 inches Breakaway Drawer Locks: Individual drawers or gang lock for all drawers available <br> Features Delivered fully assembled, no tools required Top constructed of solid high density polyethylene $100 \%$ Total Replacement Lifetime Guarantee $31 \times 42 \times 24$ inches (width, height depth), 88 pounds Lightweight aluminum composite construction Multiple accessories available for any application $5^{\prime \prime}$ enclosed high compressive nylon rubber castors Adjustable and customizable built in track system |
| :---: | :---: | :---: |
| 4 | NEBULIZER | Electrical powered with accessories Portable, compressor driven nebulizer pump Easy to operate and sturdy design for use in demanding environment Cup capacity minimum 3 ml to max 10 ml Nebulization approximate 0.3 to 0.8 $\mathrm{ml} / \mathrm{min}$ Residual Volume maximum 2 ml Flow delivery range (under load) 0.5 t0 max $10 \mathrm{~L} / \mathrm{min}$ Operating temperature +5 to $+50^{\circ}$ C Humidity up to $65 \%$ Power Supply $220-240 \mathrm{~V}, 50 \mathrm{~Hz}$, 50W Supplied with: 1 atomizer body piece 1 pediatric reusable mouth piece 1 adult reusable mouth piece 2 air tubing 9 mm diameter and 1 m length Dosage cup Reusable pediatric and adult masks |
| 5 | BLOOD AND FLUID WARMER | Fluid Temperature Range: $33-37^{\circ} \mathrm{C}$ Heat Transfer Method: Dry heat Time to heat from $23^{\circ} \mathrm{C}$ to usable range $\left(33-37^{\circ} \mathrm{C}\right)$ : 30-40 minutes <br> High Temperature protection set point: $37^{\circ} \mathrm{C}$ Temperature: Operation Mode: $+5^{\circ} \mathrm{C}$ to $+40^{\circ} \mathrm{C}$ Humidity: Operation Mode: $-30 \%$ to $75 \%$ non-condensing Supply Voltage: Warmer, 15 VDC Power Supply: $220-240 \mathrm{~V}, 50 \mathrm{~Hz}$ |
| 6 | INFUSION PUMP/ VOLUMETRIC PUMP | One Channel at least Capable of accepting any kind o fluids ( solutions and medications) Pump Capabilities: Flow Range: 0 <br> 1 to > $999 \mathrm{ml} / \mathrm{hr}$ Increments: 0 <br> 1 - $100 \mathrm{ml} / \mathrm{hr}$ Keep Vein Open (KVO) Rate: 1 - $5 \mathrm{ml} / \mathrm{hr}$ Volume to be Infused Selector (VTBI): 1 - 9999 ml Flow Rate Accuracy of $+/-5 \%$ When multiple channel automatic |


|  |  | piggybacking Ingress protection not less than IPX2 Front Panel lockout Self-check carried out on powering on Events Stored System: Log book Pause Infusion Facility required Anti-bolus System to reduce pressure on sudden release of occlusion IV Set Free-Flow Protection and Air Trapping Capability Needleless IV connection "Dose Error" reduction system preferable Drug library software available, including updates (free during warranty) <br> Air Bubble Detector with single and cumulative functions preferable Clearly visible optical alarms Acoustic Alarm not less than 45Db Real Time Display Availability of a Nurse call system connectable to a staff alerting system, $24 \mathrm{~V} / 0$ Occlusion upstream and downstream Air in line and System malfunction Set loaded improperly and Door Open Infusion Complete and Loss of mains power Low Battery and Clinical Advisory Messages Consumables labeled "single use" Compatible Administration Set: 100 <br> Battery with operating time at least 4 hours at $25 \mathrm{ml} / \mathrm{hr}$ Automatic switch from AC mains power mode to battery operating mode and vice versa |
| :---: | :---: | :---: |
| 7 | SYRINGE PUMP | Microprocessor controlled programmed syringe pump Programming: Up to 99 steps of speed and time' Time Resolution: 0 to 999 minutes in 1 minute steps Time Resolution can be selected individually for each program step Accuracy: +- 1\% Reproducibility: +/-0.2\%Syringes: Glass, plastic. Metal syringes from 5 micro-liter to over 150 ml Flow Rate Range: Depends on the inner syringe diameter $0.4 \mathrm{nl} / \mathrm{min}$ with a 5 ml syringe to $110 \mathrm{ml} / \mathrm{min}$ with a 150 ml syringe <br> Maximum Force: 300 N reducible by a switch to 80 N Motor: Microprocessor controlled brushless long life BLDC motor with Neodymium magnets Transmission: Efficient force transmission by a ball screw with highest mechanical load capacity of $12,000 \mathrm{~N}$ Pusher Travel: 120 mm Pusher Travel Rate: Minimum: 0 <br> $08 \mathrm{~mm} / \mathrm{min}$ Maximum: $80 \mathrm{~mm} / \mathrm{min}$ Speed Control Range: 0 to 999 Non-volatile Memory: Storage of all settings Power Supply: 220-240V, 50 Hz Interface: RS-485 or RS232 automatic valve control Remote Control: 0 - 10 V Operation Temperature: 0-40oC Operation Humidity: 0 90\% RH not condensing |
| 8 | DEFIBRILLATOR | Should be a Low Energy Biphasic defibrillator monitor with Recorder, having capability to deliver shocks from 2 Joules to 200Joules. Five years comprehensive Maintenance |


|  | inclusive. <br> Should monitor ECG through paddles, pads and monitoring <br> electrodes and defibrillate through pads and paddles <br> Should compensate for body impedance for a range of 25 <br> to 150 ohms. <br> Should have charging time of less than 5 seconds for <br> maximum energy. <br> Should have High resolution more than 8 inch colour <br> display for viewing monitoring parameters like ECG, SpO2, <br> NIBP and EtCO2 with 4 waveform capability of 4 seconds <br> Both Adult and Pediatric paddles should be available <br> Should have event summary facility for recording and <br> printing at least 55 events <br> Should have a battery capable of usage for at least 5 <br> hours of monitoring <br> Should be capable of printing Reports on event summary, <br> configuration, self-test, battery capacity etc Should have <br> facility for self test/check before usage and set up <br> function. <br> Should have facility to monitor parameters like SpO2, NIBP <br> and etCO2 along with non-invasive pacing (Demand and <br> Fixed mode) facility <br> Should be able to upgrade the defibrillator for 12 lead ECG <br> monitoring and ECG transmission System <br> Configuration Accessories, spares and consumables: <br> Defibrillator with AED and external Pacemaker - 1pc Adult <br> with built in Pediatric External Paddles - 1pc Patient Cables <br> $-1 p c ~ E C G ~ R o l l s ~ 50 ~ A d u l t ~ S p O 2 ~ r e u s a b l e ~ S e n s o r ~-~ 1 p c ~ A d u l t ~$ |
| :--- | :--- |
| 10 | ADJUSTABLE MAYO TABLE |
| Tubing and Hose - 1pc EtCO2 of 20) -1box AED Multifunction Pads for |  |
| Adults - 10 pairs with Each unit. |  |


|  |  | $\begin{aligned} & 130 \mathrm{~cm} \\ & \text { Made of stainless steel with removable top tray } \end{aligned}$ |
| :---: | :---: | :---: |
| 11 | CLASS II BIOSAFETY CABINET | Bsc 1500ii B2 X class II <br> Three protection levels: operator, sample and environment. Airflow system: 0\% air restriction, 100\% HEPA filtered. Internal size: $940 \times 600 \times 660 \mathrm{~mm}$ $37.01 \times 23.62 \times 25.98 \mathrm{in}$ <br> External size: $110 \times 750 \times 2250 \mathrm{~mm}, 43.31 \times 29.53 \times 88.58$ in |
| 12 | PHARMACEUTICAL REFRIGERATOR |  |
| 13 | AIR MATTRESS | Fabric: Waterproof fabric with zippers 10 cm high density foam, $28 \mathrm{~kg} / \mathrm{M} 3$ |


|  |  | 3 sides zippers. <br> can be compressed and roll up packing <br> $100 \%$ rebounded |
| :---: | :---: | :---: |
| 14 | CARDIAC TABLE | high quality movable plywood overbed table food table for hospital <br> size:L800xW400xH750-1000mm packing size: $880 \times 510 \times 470 \mathrm{~mm}$ ( two pcs/package) <br> material: plywood and coated steel |
| 15 | STRETCHER COLLAPSIBLE TROLLEY | hospital transport patient trolley ABS manual stretcher with side rail material: ABS <br> size: L1950xW640xH610-910mm <br> packing size: $1960 \times 700 \times 620 \mathrm{~mm}$ <br> function: back section, Hi-Lo |
| 16 | CENTRAL MONITORING STATION 16 CHANNEL | General Description Modular and Suitable for Adult/Paediatric/ Patient monitoring Minimum 15" multi colour TET display screen Eight Channel digital and waveforms/traces display Capability of storage of patient data and printing of patient reports. Five years comprehensive Maintenance inclusive. <br> Parameters: Eight digital and waveforms/traces display Facilities to monitor and display ECG, Respiration, NIBP, Et CO2, SpO2 and Temperature ECG Multichannel (uo to 12 lead) ST segment analysis 3 or 5 lead with cascade waveform facility Monitoring, Diagnostic and OT modes of monitoring of ECG Simultaneous Multi-lead ECG monitoring of 7 ECG lead <br> Heart Rate (HR) Range: 2-350 bpm HR/PR Source selection facility from Automatic, SpO2 IBP and NIBP Automatic arrhythmia detection alarm for standard and lethal arrhythmia Pulse Oximetry Nellcor or Masimo technology Display of Plethysmograph with Pulse Strength indicator and SpO 2 values and perfusion index SpO 2 Range: 1-100\% PR Range: 20 to 230bpm ETCO2 Should be Main stream capnography with display of CO 2 and digital Values of EtCO2, FiCO2 and RR <br> EtCO2 Range: $0-99 \mathrm{mmHg}$ FiCO2 Range $0-20 \mathrm{mmHg}$ Flow Rate: $50 \mathrm{ml} / \mathrm{min}$ NIBP Measurement and display of systolic, diastolic and mean pressure values of NIBP measurement for Adult, Child and Neonate Use selectable alarm settings: Mode: Manual, STAT (continuous 5 minute operation) and automatic (selectable time interval 2-90 minutes) Range: $20-250 \mathrm{mmHg}$ Temperature Two channel and with two units ( oC and of |

$\left.\begin{array}{|c|l|}\hline & \begin{array}{l}\text { ) selectable Temperature Range: 0-50oC } \\
\text { Option for differential temperature } \\
\text { Should be provided Respiration: RR range } 1-150 \text { bpm } \\
\text { Apnea alarms should be provided Trends and Alarms 72 } \\
\text { hours } \\
\text { Non volatile graphical/ tabular trends with zoom facility } \\
\text { and separate dedicated trend for storing minimum200 } \\
\text { NIBP readings Should have Alarm recall facility for last 24 } \\
\text { Alarm events with date, time and message } \\
\text { Should have facility to print Graphical trend, tabular trend } \\
\text { and alarm recall } \\
\text { Recorder In-built dual channel thermal array recorder } \\
\text { Include Laser Printer and dual channel strip chart recorder }\end{array} \\
\text { Others Defibrillator and Cautery protection should be } \\
\text { provided } \\
\text { Should work on Mains as well as Battery (backup for 2 } \\
\text { hours) Automatic zoom in facility in the monitor display } \\
\text { Should have facility to download trend data on USB and } \\
\text { SD Card Supplied complete with all standard accessories } \\
\text { and consumables that will enable the machine to operate } \\
\text { Power Supply: 220 - 240V,50 Hz } \\
\text { CENTRAL STATION Central Station should have facility to } \\
\text { display up to 20 real time waves at a time and upgradable } \\
\text { Central Station should have separate patient window for } \\
\text { viewing detailed real-time or stored data for individual } \\
\text { patient } \\
\text { It should have 24 hr stored patient data monitoring trends } \\
\text { and 24 hr event review facility } \\
\text { The Central Nurse Station should also have the following: - } \\
\text { Multilead arrhythmia and ST review facility - 50 alarms } \\
\text { strips storage per bed - Offer wave review with 24 hr full } \\
\text { disclosure - Optional facility for dual display for detailed } \\
\text { analysis of individual bed without compromising on full ICU } \\
\text { monitoring } \\
\text { Facility for interfacing Holter data for analysis, in case of } \\
\text { the Holter from the same brand is available } \\
\text { Export the ICU Patient data to Holter for analysis } \\
\text { Remote display (Slave) facility should be available } \\
\text { Real time recording thru Dual Channel Recorder } \\
\text { Facility for interfacing a laser printer for printing patient } \\
\text { information and trend formats } \\
\text { Advanced arrthythmia analysis package of at least 20 } \\
\text { arrthythmia analysis } \\
\text { 12 lead ECG Monitoring and view possible at Central Nurse }\end{array}\right\}$

|  |  | Station <br> Continuous full disclosure of up to 4 configurable waves per patient <br> Operate on Microsoft Windows NT workstation operating system <br> Supplied with $19^{\prime \prime}$ Flat Screen TFT display, Laser Printer and Recorder, UPS <br> - The entire networking and cabling witrh hardware Wall mounts <br> Power Supply: $220-240 \mathrm{~V}, 50 \mathrm{~Hz}$ |
| :---: | :---: | :---: |
| 17 | CENTRAL VEIN CATHETER (CVC) | Size $3,4,5,6,7,8,9,10$ |
| 18 | UNIVERSAL TRACTION UNIT FOR LUMBAR AND CERVICAL | Power voltage: $\mathrm{AC} 220 \mathrm{~V} \pm 22 \mathrm{~V} ; 50 \mathrm{~Hz} \pm 1 \mathrm{~Hz}$. • Rated input power: $\leq 600 \mathrm{w}$. • Total traction time: continuously adjustable within $0 \sim 99 \mathrm{~min}$. - Intermittent traction time: continuously adjustable within $0 \sim 9 \mathrm{~min}$. Continuous traction time: continuously adjustable within 0~9min. Angulated angle movement range: <br> Continuously adjustable within - $30^{\circ} \sim+10^{\circ}$. Rotation movement range: $25^{\circ}$ on each side (continuously adjustable). • Yawing movement range: $10^{\circ}$ on each side (continuously adjustable). • Weight: 150 Kg . • Lumbar vertebra • Slow traction distance: $0 \sim 150 \mathrm{~mm}$. Slow traction force: continuously adjustable within 0~999N. Speedy traction is determined by traction distance; traction force $\geq 3000 \mathrm{~N}$. - Speedy traction distance: $0 \sim 70 \mathrm{~mm}$. ' Speedy traction speed: $\leq 1 \mathrm{~s}$. Waist thermal therapy temperature: $\leq 55^{\circ} \mathrm{C}$. Cervical vertebra • Traction force: continuously adjustable within 0~200N. • Cervical vertebra traction distance: $0 \sim 300 \mathrm{~mm}$. |
| 19 | OXYGEN CONCENTRATOR | Compact and easy to transport oxygen concentrator (Mobile on Castors) • The Oxygen Concentrator producing Capacity of 1 to $81 / \mathrm{Min}$ of O 2 at $90 \%$ minimum at maximum flow • Pressure-compensated Flow meter shall permit use of long cannula while maintaining accurate flow setting. • Safety Alarms: Audible and visual : Power Falure , Restricted Flow , , Low O2, low pressure • Pressure-relief Valve and thermal protection of the Compressor - Doubleinsulated Unit , Two-prong plug • Flame-retardant Cabinet Sound Level 50 dB average • Fixed humidifier Port and Recess shall prevent bottle and connector breakage Power Requirements: 220 VAC, 50 Hz • Accessories are 02 Tubing, 3 Face Masks ( Adult and pediatric) Humidifier ,Set of Filters, Standards • ISO certification |


| 20 | POP CUTTER | Power voltage $240 \mathrm{~V}, 50 \mathrm{~Hz} \cdot$ input power $115 \mathrm{VA} \cdot$ non-load speed $12500 \mathrm{rpm} \cdot$ noise $\leq 84 \mathrm{~dB} \cdot$ Saw unit $1 \mathrm{pc} \cdot$ Saw blades 3 pcs • Allen wrench to load \& unload saw blades 1 pc • Aluminum box |
| :---: | :---: | :---: |
| 21 | RESUSCITATOR/ AMBUBAG | The valve made of special silicon without resistance. • Oxygen supply available by attaching reservoir valves and generated. The mask with revolving device enables to be at a right position always even when the operator's direction changed. • Mask: No need air injection. • The silicon pressure bag re-expand easily regardless of extreme temperature, and the special treatment of surface makes the operation easy. • Silicone ball for infant, Children, and Adults • Patient valve with safety valve Intake valve • Mask silicone • O 2 tube \& Reservoir valve attachable |
| 22 | STETHOSCOPE | Bi-aural unit. • Double stent chest piece. • Plain spring non-folding frame. • Plastic ear tips. • Vinyl stethoscope tubing. Combined bell and diaphragm Sprague type. |
| 23 | ABS MULTIFUNCTION TRANSPORTATION TROLLEY | The product made of high quality aluminum, with foam mattress, smart, safe and reliable - With four castors on front, can be adjustable according the different ambulance height. • With safety lock device, it must be open when the stretcher gets into the ambulance, and must be locked after getting out. • By controlling two handles, just needs one person operate it • With one set of fixture, can lock the stretcher • I.V pole • Self-weight 38 kg • Capability 160 kg |
| 24 | Ventilator | Should have facility for Invasive and Non-Invasive ventilation <br> Microprocessor Control suitable for Neonatal, Pediatric and Adult ventilation Electromagnetic Compatible Hinged arm holder for holding the circuit Should have built-in touch colour screen TFT display of minimum 10 inches or more for display of waveforms and Monitored value. Five years comprehensive Maintenance inclusive Should have in-built facility to upgrade with EtcO2 Facility to Measure and Display: Status Indicator for ventilator mode Battery Indication Alarm Setting Automatic compliance and leakage compensation for circuit and ET Tube Should have facility of log book, for events and alarms with date and time <br> Should have the following settings: Tidal volume (Minimum at least 50 ml , Maximum up to 2000 ml ) Inspiratory Pressure (up to 80 cm of water) Respiratory |


|  |  | rate 1 to 80 bpm <br> Apnea back up rate CPAP/PEEP Pressure support FiO2 <br> Pause Time Pressure and Flow Trigger Inspiratory Flow up to 120 bpm Monitoring and Display of the following <br> Parameters: Airway Pressure ( Peak and Mean) Tidal Volume (Inspired and Expired) Minute Volume (Inspired and Expired) Respiratory mechanics, Spontaneous Minute Volume Total Frequency, FIO2 dynamic, Intrinsic PEEP, Plateau Pressure, Resistance and Compliance Use selector Alarm for all measured and monitored parameters, Occlusion Pressure and Pressure Flow and Volume curves. <br> Modes of Ventilation equipped with newer modes of ventilation: Assist Control, Volume Control, Pressure Control SIMV with pressure support (Pressure and Volume control) PEEP Inverse ratio Ventilation Non invasive ventilation - BIPAP, CPAP. Apnea Ventilator, user selectable, volume and pressure control Should have builtin safety alarms for Airway Pressure High and Low, Minute volume, High and Low, Power Failure, Low oxygen, High Respiratory Rate, Air Source in-operable. Should have inbuilt exhalation filter <br> Humidifier: Servo controlled heated Respiratory Humidifier Temperature of delivered Gas on LED display Temperature should be adjustable Jar should be autoclavable Nebulization assembly compatible with ventilator and circuit <br> Should have interface facility Flow sensor should have life more than 1 year Expiratory Unit- life should be more than 3 years Data storage facility for at least 24 hours Internal rechargeable battery at least 30 minutes backup <br> Supplied complete with compatible UPS and all standard accessories <br> Power Supply: $220-240 \mathrm{~V}, 50 \mathrm{~Hz}$ |
| :---: | :---: | :---: |

## APPENDIX III: LETTER OF ACCEPTANCE

## THE BENJAMIN MKAPA H0SPITAL

P.O. Box 11088

Dodoma, Tanzania
Email: info@bmh.or.tz


Fax: +255-26-2963711
Phone: +255-26-2963710
Website: www.bmh.or.tz

REF. No. CLA.225/334/01/589
$1^{\text {st }}$ December, 2021
M/s Anudha Limited,
P.O Box 5982,

DAR ES SALAAM.

## RE: TENDER NO. PA/148/2021-2022/G/88 FOR THE CONTRACT FOR SUPPLY, INSTALLATION, TESTING, COMMISSIONING, TRAINING AND MAINTENANCE OF ICU, EMD AND LABORATORY EQUIPMENTS FOR BENJAMIN MKAPA HOSPITAL, SINGIDA RRH, KITETE RRH AND DODOMA RRH

This is to notify you that your tender dated $16^{\text {th }}$ November, 2021 for execution of the Supply, Installation, Testing, Commissioning and Training of ICU, EMD and Laboratory Equipments for Benjamin Mkapa Hospital, Singida RRH, Kitete RRH and Dodoma RRH Tender No PA/148/2021-2022/G/88, as given in the Special Conditions of Contract] for the Contract Price of the equivalent of Tanzania Shillings Three Billion Six Hundred Fifty Nine Million Eight Hundred Forty One Thousand Seven Hundred Fifty (TZS 3,659,841,750.00) Vat Inclusive, as corrected and modified in accordance with the Instructions to Tenderers is hereby accepted by us.

We hereby confirm Tanzania Institute of Arbitrators (TIA), to be the Appointing Authority, to appoint the adjudicator in case of any arisen disputes in accordance with ITT 44.1

You are hereby informed that after you have read and return the attached draft Contract the parties to the contract shall sign the vetted contract within fourteen (14) working days.


Dr. Kessy C. Shija
ACTING EXECUTIVE DIRECTOR

Copy to:
The Controller and Auditor General, P. O. Box 950,

41104 Dodoma
Chief Executive Officer
Public Procurement Regulatory Authority
PSPF Building $9^{\text {th }}$ Floor, Jakaya Kikwete Road
P.O. Box 2865

DODOMA
Assistant Internal Auditor General - Technical Audit Section, Internal Auditor General's Division,
1 Treasury Square Building 18 Jakaya Kikwete Road P.O. Box 2802, 40468 Dodoma

The Attorney General, P.O. Box 630, DODOMA,


APPENDIX IV: FORM OF TENDER AND THE PRICE SCHEDULE SUBMITTED BY THE TENDERER
anudha limited

## QUOTATION SUBMISSION FORM

To:
Executive Director, Benjamin Mkapa Hospital, P. O. Box 11088, Dodoma

We agree to supply the goods specified in the Schedule of Requirement and prices of Quotation No PA/148/2021-2022/G/88 in accordance with the Conditions of Contract accompanying this Bid for the Contract Price Tshs 4,502,095,000/-, Four Billion, Five Hundred, Two Million and Ninety Five Thousand Only in Tanzanian Shillings

We also offer to deliver the said goods within the period of 1 week to 16 weeks after the LPO as specified in the schedule of requirement.

This quotation 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 quotation you receive.

We hereby confirm that this quotation complies with the conditions required by the invitation for quotations.


## Name and Title of Signatory:

## ANURAG HASSIJA NUDHA

APPENDIX VI: NEGOTIATION MINUTES

## RECORD OF NEGOTIATIONS

Name of the Procuring Entity: Tender ID No.: Subject of Procurement:

Method of Procurement: Name of Bidder:
Date of Negotiation:

Benjamin Mkapa Hospital
PA/148/2021-2022/G/88
Supply, Installation, Testing, Commissioning and Training of ICU, EMD and Laboratory Equipment For Benjarilli Mkapa Huspllal, Slinglda RRH, Kitete RRH and Dodoma RRH. Single Source Procurement. Anudha Limited 22/11/2021

| PART 1: RECORD OF NEGOTIATIONS |  |
| :---: | :---: |
| ISSUE | AGREEMENT (WITH FULL DETAILS) |
| Discount on Contract Price | It was agreed by all parties on prices against quantities. Basing on the budget estimate provided from PE which is Tshs. $3,390,560,320.24$ (maintenance cost exclusive) but supplier offered a total price of Tshs $4,435,695,000.00$ (maintenance cost inclusive). After negotiation supplier agreed to offer $8.64 \%$ discount of overall tender price resulting to a total cost of Tshs. 4,052,552,750.00 as per attached list of negotiated items. <br> Based on the budget allocated for the assignment, PE reviewed the quantities and items to be supplied and the final total cost is Tshs $3,659,841,750.00$ <br> The Total contract will include the cost of Supply, Installation, Testing, Commissioning and Training of ICU, EMD and Laboratory Equipment to the Delivery point of destination as indicated to the Contract (Benjamin Mkapa Hospital, Singida RRH, Kitete RRH, Mirembe and Dodoma RRH). |
| Contract Duration | It was agreed by all parties that this contract will be for a period of four months from date of signing the contract. |
| Warranty for 5 years for equipment and maintenance cost for 5 years | It was agreed by all parties that Supplier will provide five (5) years Comprehensive maintenance after Supply, Installation, Testing, Commissioning and Training of ICU, EMD and Laboratory Equipment's, all spares' parts are inclusive. |


| Delivery point | It was agreed by all parties that Supplier will deliver <br> goods to the destination point as indicated in the <br> Contract (Benjamin Mkapa Hospital, Singida RRH, <br> Kitete RRH, Mirembe and Dodoma RRH). |
| :--- | :--- |
| Submission of performance bond | It was agreed by all parties that Supplier should <br> submit the performance bond two weeks after <br> signing the contract. |
| Confirmation of specification | It was agreed by all parties that Supplier should <br> comply with specification provided in the Contract <br> document. |
| Confirmation of Site engineer | It was agreed by all parties that Supplier will make <br> sure there is available Site Engineer during the <br> contract execution for 5 years of comprehensive <br> maintenance. |
| Payment schedule | It was agreed by all parties that the payment will be <br> made in two installments, the first installment <br> Supplier will be paid 50\% in advance of the contract <br> after submitting a bank guarantee and 50\% will be |
| paid after Installation, Testing, Commissioning and |  |
| Training of ICU, EMD and Laboratory Equipment. |  |, | It was agreed by all parties that Supplier will provide |
| :--- |
| user training. |

We hereby certify that the above is a true and accurate record of the negotiations:


Representative from Procuring Entity


## APPENDIX VII: POWER OF ATTORNEY

# STANDARD POWER OF ATTORNEY 

## BY

## ANUDHA LIMITED

("Donor")

AND

ANURAG HASSIJA
("Donee")

IN RESPECT OF TENDER NO. PA/148/2021-2022/G/88 FOR SUPPLX, INSTALLATION, TESTING, COMMISSIONING AND TRAINING OF ICU, EMD AND LABOLATORY MEDICAL EQUIPMENT FOR BENJAMIN MKAPA HOSPITAL, SINGIDA RRH, KITETE RRH AND DODOMA RRH.

DRAWN BY:
Pride Attorneys
Mshihiri Street
Morogoro Road
P.O. Box 315

DAR ES SALAAM
Email: info@prideattorneys.co.tz
Website: www.prideattomeys.co.tz

## STANDARD POWER OF ATTORNEY

## TO ALL IT MAY CONCERN

THAT BY THIS POWER OF ATTORNEY given on the $17^{\text {th }}$ day of November, 2021.
We the undersigned ANUDHA LIMITED of P.O. Box 5982 Morogoro Road, Dar es salaam by virtue of authority conferred to us by the Board Resolution No. 85 of $17^{\text {th }}$ day of November, 2021, DO HEREBY ordain and nominate ANURAG HASSIJA of P.O. Box 2019 Dar es salaam, to be our true and 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 the following acts in in the execution of Tender No. PA/148/2021-2022/G/88 that is to say;
To act for the company and do any other thing or things incidental for SUPPLX, INSTALLATION, TESTING, COMMISSIONING AND TRAINING OF ICU, EMD AND LABOLATORY MEDICAL EQUIPMENT FOR BENJAMIN MKAPA HOSPITAL, SINGIDA RRH, KITETE RRH AND DODOMA RRH.

AND provided always that this Power of Attorney shall not revoke or in any manner affect any future Power of Attorney given to any other person or persons for such other Power of Attorney or powers shall remain and be of the same force and effect 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 hereinbefore contained shall do or purport to do in virtue of this Power of Attorney.

SEALED with the common seal of the said ANUDHA LIMITED and delivered in the presence of us this $17^{\text {th }}$ day of November, 2021.

IN WITNESS WHEREOF we have signed this deed on the $17^{\text {th }}$ day of November, 2021 at Dar es Salaam for and on behalf of ANUDHA LIMITED

SEALED with the Common Seal of ANUDHA LIMITED and DELIYERED at Dar es salaam in the presence of this $\qquad$ day of November



## ACKNOWLEDGMENT

I, ANURAG HASSIJA, doth hereby acknowledge and accept to be Attorney of the said ANUDHA LIMITED under the terms and conditions contained in the POWER OF ATTORNEY and I promise to perform and discharge my duties as the lawfully appointed Attorney. I hereby accept the Special Power of Attorney conferred to me and I will act in good faith in honoring the powers so conferred to me.

SIGNED and DELIVERED at Dar es Salaam by the said ANURAG HASSIJA who is introduced/Identified to me by $\qquad$ the latter being known to pe personally in, my presence this $\qquad$ day of $\qquad$ 2021


DONEE

BEFORE ME:

Name:
Signature:
Postal Address:
Qualification:
COMMISSIONER FOR OATHS

