

MINISTRY OF LANDS, PUBLIC WORKS, HOUSING AND URBAN DEVELOPMENT, STATE DEPARTMENT OF PUBLIC WORKS P. O. BOX 30071-01300, NAIROBI

(SUPPLIES BRANCH)

TENDER DOCUMENT FOR FRAME WORK CONTRACTS FOR

SUPPLY AND DELIVERY OF BOATS AS AND WHEN REQUIRED, FOR TWO YEARS

TENDER NUMBER: SDPW/SB/042/2023-2025

CLOSING DATE: 22nd November, 2023 at 10.00 a.m.



REPUBLIC OF KENYA

MINISTRY OF LANDS, PUBLIC WORKS, HOUSING AND URBAN DEVELOPMENT, STATE DEPARTMENT OF PUBLIC WORKS

FRAME WORK CONTRACTS FOR SUPPLY AND DELIVERY OF BOATS AS AND WHEN REQUIRED, FOR TWO YEARS

- 1. The Principal Secretary, State Department of Public Works invites sealed tenders for the SUPPLY AND DELIVERY OF BOATS AS AND WHEN REQUIRED, FOR TWO YEARS
- 2. Tendering will be conducted under Open Tendering Method (National) *using* a standardized tender document. Tendering is open to all qualified and interested Tenderers.
- 3. Qualified and interested tenderers may obtain further information from the Supplies Branch Website, www.suppliesbranch.go.ke and inspect the Tender Documents during normal office hours, at the Procurement Office on 2nd floor, Supplies Branch, Likoni Road, Industrial Area, Nairobi.
- 4. A complete set of tender documents may be obtained by interested tenderers electronically from the Supplies Branch Website (www.suppliesbranch.go.ke). Tender documents obtained electronically will be free of charge.
- 5. Tenderers who download the tender document must forward their particulars immediately to info@suppliesbranch.go.ke for registration.
- 6. Address for Submission of Tenders.

The Head of Supplies Branch, Supplies Branch, Likoni Road, Industrial Area, P. O. Box 30071-01300, Nairobi.

Complete Tender Documents will dropped in the tender box provided located at Supplies Branch Headquarters Likoni Road, Industrial Area, Nairobi Ground Floor reception.

- 8. All Tenders shall be accompanied by a Tender Security of Kshs. 1,000,000.00. in the form of banker's cheque to the Head- Supplies Branch or a guarantee issued by a reputable bank/ Insurance company. The tender security shall remain valid for 210 days after the date of opening.
- 9. The Tenderer shall chronologically serialize all pages of the tender documents submitted.
- 10. Completed tenders must be delivered to the address below on or before 22nd November, 2023 at 10.00 a.m. Electronic Tenders will not be permitted.
- 11. Tenders will be opened immediately after the deadline date and time specified above or any dead line date and time specified later. Tenders will be publicly opened in the presence of the Tenderers' designated representatives who choose to attend at **Supplies Branch**, **Likoni Road**, **Industrial Area**, **Nairobi**. Late tenders will be rejected.

HEAD/ SUPPLIES BRANCH FOR: PRINCIPAL SECRETARY



SECTION I: INSTRUCTIONS TO TENDERERS

A General Provisions

1. Scope of Tender

1.1 The Procuring Entity as defined in the TDS invites tenders for supply of goods and, if applicable, any Related Services incidental thereto, as specified in Section V, Supply Requirements. The name, identification, and number of lots (contracts) of this Tender Document are specified in the TDS.

12 Throughout this tendering document:

- a) the term "in writing" means communicated in written form (e.g. by mail, e-mail, fax, including if specified in the TDS, distributed or received through the electronic-procurement system used by the Procuring Entity) with proof of receipt;
- b) if the context so requires, "singular" means "plural" and vice versa;
- c) "Day" means calendar day, unless otherwise specified as "Business Day". A Business Day is any day that is an official working day of the Procuring Entity. It excludes official public holidays.

2. Fraud and Corruption

- 21 The Procuring Entity requires compliance with the provisions of the Public Procurement and Asset Disposal Act, 2015, Section 62 "Declaration not to engage in corruption". The tender submitted by a person shall include a declaration that the person shall not engage in any corrupt or fraudulent practice and a declaration that the person or his or her sub-contractors are not debarred from participating in public procurement proceedings.
- The Procuring Entity requires compliance with the provisions of the Competition Act 2010, regarding collusive practices in contracting. Any tenderer found to have engaged in collusive conduct shall be disqualified and criminal and/or civil sanctions may be imposed. To this effect, Tenders shall be required to complete and sign the "Certificate of Independent Tender Determination" annexed to the Form of Tender.
- Unfair Competitive Advantage Fairness and transparency in the tender process require that the firms or their Affiliates competing for a specific assignment do not derive a competitive advantage from having provided consulting services related to this tender. To that end, the Procuring Entity shall indicate in the **Data Sheet** and make available to all the firms together with this tender document all information that would in that respect give such firm any unfair competitive advantage over competing firms

3. Eligible Tenderers

3.1 A Tenderer may be a firm that is a private entity, an individual, a state-owned enterprise or institution subject to ITT3.7, or any combination of such entities in the form of a joint venture (JV) under an existing agreement or with the intent to enter into such an agreement supported by a letter of intent. Public employees and their close relatives (spouses, children, brothers, sisters and uncles and aunts) are not eligible to participate in the tender.

In the case of a joint venture, all members shall be jointly and severally liable for the execution of the entire Contract in accordance with the Contract terms. The JV shall nominate a Representative who shall have the authority to conduct all business for and on behalf of any and all the members of the JV during the Tendering process and, in the event the JV is awarded the Contract, during contract execution. The maximum number of JV members shall be specified in the **TDS**.

- Public Officers of the Procuring Entity, their Spouses, Child, Parent, Brothers or Sister. Child, Parent, Brother or Sister of a Spouse their business associates or agents and firms/organizations in which they have a substantial or controlling interest shall not be eligible to tender or be awarded a contract. Public Officers are also not allowed to participate in any procurement proceedings.
- A Tenderer shall not have a conflict of interest. Any Tenderer found to have a conflict of interest shall be disqualified. A Tenderer may be considered to have a conflict of interest for the purpose of this Tendering process, if the Tenderer:

- a) directly or indirectly controls, is controlled by or is under common control with another Tenderer; or
- b) receives or has received any direct or indirect subsidy from another Tenderer; or
- c) has the same representative or ownership as another Tenderer; or
- d) has a relationship with another Tenderer, directly or through common third parties, that puts it in a position to influence the Tender of another Tenderer, or influence the decisions of the Procuring Entity regarding this Tendering process; or
- e) or any of its affiliates participated as a consultant in the preparation of the design or technical specifications of the goods that are the subject of the Tender; or
- f) or any of its affiliates has been hired (or is proposed to be hired) by the Procuring Entity or Procuring Entity for the Contract implementation; or
- g) would be providing goods, works, or non-consulting services resulting from or directly related to consulting services for the preparation or implementation of the project specified in the TDS ITT 1.1 that it provided or were provided by any affiliate that directly or indirectly controls, is controlled by, or is under common control with that firm; or has a close business or family relationship with a professional staff of the Procuring Entity (or of the project implementing agency, who: (i) are directly or indirectly involved in the preparation of the tendering document or specifications of the Contract, and/or the Tender evaluation process of such Contract; or (ii) would be involved in the implementation or supervision of such Contract unless the conflict stemming from such relationship has been resolved in a manner acceptable to the Procuring Entity throughout the Tendering process and execution of the Contract.
- A tenderer shall not be involved in corrupt, coercive, obstructive, collusive or fraudulent practice. A tenderer that is proven to have been involved in any of these practices shall be automatically disqualified.
- A firm that is a Tenderer (either individually or as a JV member) shall not submit more than one Tender, except for permitted alternative Tenders. This includes participation as a subcontractor. Such participation shall result in the disqualification of all Tenders in which the firm is involved. A firm that is not a Tenderer or a JV member, may participate as a subcontractor in more than one Tender. Members of a joint venture may not also make an individual tender, be a subcontractor in a separate tender or be part of another joint venture for the purposes of the same Tender.
- A Tenderer may have the nationality of any country, subject to the restrictions pursuant to ITT3.9. A Tenderer shall be deemed to have the nationality of a country if the Tenderer is constituted, incorporated or registered in and operates in conformity with the provisions of the laws of that country, as evidenced by its articles of incorporation (or equivalent documents of constitution or association) and its registration documents, as the case may be. This criterion also shall apply to the determination of the nationality of proposed subcontractors or sub consultants for any part of the Contract including related Services.
- 3.7 A Tenderer that has been debarred by the PPRA from participating in public procurement shall be ineligible to tender or be awarded a contract. The list of debarred firms and individuals is available from the PPRA's website www.ppra.go.ke
- Tenderers that are state-owned enterprises or institutions may be eligible to compete and be awarded a Contract(s) only if they are (i) a legal public entity of the state Government and/or public administration, (ii) financially autonomous and not receiving any significant subsidies or budget support from any public entity or Government, and (iii) operating under commercial law and vested with legal rights and liabilities similar to any commercial enterprise to enable it compete with firms in the private sector on an equal basis. Public employees and their close relatives are not eligible to participate in the tender.
- Tenderers may be ineligible if their countries of origin (a) as a matter of law or official regulations, Kenya prohibits commercial relations with that country, or(b) by an act of compliance with a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations, Kenya prohibits any import of goods or contracting for supply of goods or services from that country, or any payments to any country, person, or entity in that country. A tenderer shall provide such documentary evidence of eligibility satisfactory to the Procuring Entity, as the Procuring Entity shall reasonably request.
- 3.10 Tenderers shall provide the qualification information statement that the tenderer (including all members of a joint venture and subcontractors) is not associated, or have been associated in the past, directly or indirectly, with a firm or any of its affiliates which have been engaged by the Procuring entity to provide consulting services for the preparation of the design, specifications, and other documents to be used for the procurement of the goods under this Invitation for tenders.

- 3.11 Where the law requires tenderers to be registered with certain authorities in Kenya, such registration requirements shall be defined in the TDS
- 3.12 The Competition Act of Kenya requires that firms wishing to tender as Joint Venture undertakings which may prevent, distort or lessen competition in provision of services are prohibited unless they are exempted in accordance with the provisions of Section 25 of the Competition Act, 2010. JVs will be required to seek for exemption from the Competition Authority. Exemption shall not be a condition for tender, but it shall be a condition of contract award and signature. A JV tenderer shall be given opportunity to seek such exemption as a condition of award and signature of contract. Application for exemption from the Competition Authority of Kenya may be accessed from the website www.cak.go.ke.
- 3.13 A Kenyan tenderer shall provide evidence of having fulfilled his/her tax obligations by producing a current tax clearance certificate or tax exemption certificate issued by the Kenya Revenue Authority.

4. Eligible Goods and Related Services

- 4.1 All the Goods and Related Services to be supplied under the Contract shall have their origin in any country that is eligible in accordance with ITT 3.9.
- For purposes of this ITT, the term "goods" includes commodities, raw material, machinery, equipment, and industrial plants; and "related services" include services such as insurance, installation, training, and initial maintenance.
- The term "origin" means the country where the goods have been mined, grown, cultivated, produced, manufactured or processed; or, through manufacture, processing, or assembly, another commercially recognized article results that differs substantially in its basic characteristics from its components.
- A procuring entity shall ensure that the items listed below shall be sourced from Kenya and there shall be no substitutions from foreign sources. The affected items are:
 - a) motor vehicles, plant and equipment which are assembled in Kenya;
 - b) furniture, textile, foodstuffs, oil and gas, information communication technology, steel, cement, leather, agro-processed products, sanitary products, and other goods made in Kenya; or
 - c) goods manufactured, mined, extracted or grown in Kenya.
- Any goods, works and production processes with characteristics that have been declared by the relevant national environmental protection agency or by other competent authority as harmful to human beings and to the environment shall not be eligible for procurement.

5. Sections of Tendering Document

5.1 The tendering document consist of Parts 1, 2, and 3, which include all the sections indicated below, and should be read in conjunction with any Addenda issued in accordance with ITT8.

PART 1: Tendering Procedures

- i) Section I Instructions to Tenderers (ITT)
- ii) Section II Tendering Data Sheet (TDS)
- iii) Section III Evaluation and Qualification Criteria
- iv) Section IV Tendering Forms

PART 2: Supply Requirements

v) Section V - Schedule of Requirements

PART 3 Conditions of Contract

- vi) Section VI General Conditions of Contract (GCC)
- vii) Section VII Special Conditions of Contract (SCC)
- viii) Section VIII- Contract Forms
- The notice of Invitation to Tender or the notice to the prequalified Tenderers issued by the Procuring Entity is not part of the tendering document.

- Unless obtained directly from the Procuring Entity, the Procuring Entity is not responsible for the completeness of the document, responses to requests for clarification, the minutes of the pre-tender meeting (if any), or addenda to the tendering document in accordance with ITT7.
- 5.4 The Tenderer is expected to examine all instructions, forms, terms, and specifications in the tendering document and to furnish with its Tender all information or documentation as is required by the tendering document.

6. Clarification of Tendering Document

- A Tenderer requiring any clarification of the Tender Document shall contact the Procuring Entity in writing at the Procuring Entity's address specified in the **TDS** or raise its enquiries during the pre-Tender meeting if provided for in accordance with ITT 6.4. The Procuring Entity will respond in writing to any request for clarification, provided that such request is received no later than the period specified in the **TDS** prior to the deadline for submission of tenders. The Procuring Entity shall forward copies of its response to all tenderers who have acquired the Tender documents in accordance with ITT 5.3, including a description of the inquiry but without identifying its source. If so specified in the **TDS**, the Procuring Entity shall also promptly publish its response at the web page identified in the **TDS**. Should the clarification result in changes to the essential elements of the Tender Documents, the Procuring Entity shall amend the Tender Documents following the procedure under ITT 7.
- The Procuring Entity shall specify in the **TDS** if a pre-tender conference will be held, when and where. The Tenderer's designated representative is invited to attend a pre-Tender meeting. The purpose of the meeting will be to clarify issues and to answer questions on any matter that may be raised at that stage.
- The Tenderer is requested to submit any questions in writing, to reach the Procuring Entity not later than the period specified in the **TDS** before the meeting.
- Minutes of the pre-Tender meeting, if applicable, including the text of the questions asked by Tenderers and the responses given, together with any responses prepared after the meeting, will be transmitted promptly to all Tenderers who have acquired the Tender Documents in accordance with ITT 6.3. Minutes shall not identify the source of the questions asked.
- The Procuring Entity shall also promptly publish anonymized (*no names*)Minutes of the pre-Tender meeting at the web page identified **in the TDS**. Any modification to the Tender Documents that may become necessary as a result of the pre-Tender meeting shall be made by the Procuring Entity exclusively through the issue of an Addendum pursuant to ITT 7 and not through the minutes of the pre-Tender meeting. Nonattendance at the pre- Tender meeting will not be a cause for disqualification of a Tenderer.

7. Amendment of Tendering Document

- 7.1 At any time prior to the deadline for submission of Tenders, the Procuring Entity may amend the tendering document by issuing addenda.
- Any addendum issued shall be part of the tendering document and shall be communicated in writing to all who have obtained the tender document from the Procuring Entity in accordance with ITT 6.3. The Procuring Entity shall also promptly publish the addendum on the Procuring Entity's web page in accordance with ITT 7.1.
- To give prospective Tenderers reasonable time in which to take an addendum into account in preparing their Tenders, the Procuring Entity may, at its discretion, extend the deadline for the submission of Tenders, pursuant to ITT 21.2.

C. Preparation of Tenders

8. Cost of Tendering

8.1 The Tenderer shall bear all costs associated with the preparation and submission of its Tender, and the Procuring Entity shall not be responsible or liable for those costs, regardless of the conduct or outcome of the Tendering process.

9. Language of Tender

9.1 The Tender, as well as all correspondence and documents relating to the Tender exchanged by the Tenderer and the Procuring Entity, shall be written in English Language. Supporting documents and printed literature that are part of the Tender may be in another language provided they are accompanied by an accurate translation of the relevant passages into the English Language, in which case, for purposes of interpretation of the Tender, such translation shall govern.

10. Documents Comprising the Tender

- 10.1 The Tender shall comprise the following:
 - a) Form of Tender prepared in accordance with ITT11;
 - b) Price Schedules: completed in accordance with ITT 11 and ITT 13;
 - c) Tender Security or Tender-Securing Declaration, in accordance with ITT 18.1;
 - d) Alternative Tender: if permissible, in accordance with ITT12;
 - e) Authorization: written confirmation authorizing the signatory of the Tender to commit the Tenderer, in accordance with ITT19.3;
 - f) Qualifications: documentary evidence in accordance with ITT 16.2 establishing the Tenderer qualifications to perform the Contract if its Tender is accepted;
 - g) Tenderer Eligibility: documentary evidence in accordance with ITT16.1 establishing the Tenderer eligibility to tender;
 - h) Eligibility of Goods and Related Services: documentary evidence in accordance with ITT 15, establishing the eligibility of the Goods and Related Services to be supplied by the Tenderer;
 - i) Conformity: documentary evidence in accordance with ITT15.2 that the Goods and Related Services conform to the tender document; and
 - i) any other document required in the TDS.
- In addition to the requirements under ITT 10.1, Tenders submitted by a JV shall include a copy of the Joint Venture Agreement entered into by all members. Alternatively, a letter of intent to execute a Joint Venture Agreement in the event of a successful Tender shall be signed by all members and submitted with the Tender, together with a copy of the proposed Agreement.
- The Tenderer shall furnish in the Form of Tender information on commissions gratuities, and fees, if any, paid or to be paid to agents or any other party relating to this Tender.

11. Form of Tender and Price Schedules

11.1 The Form of Tender and Price Schedules shall be prepared using the relevant forms furnished in Section IV, Tendering Forms. The forms must be completed without any alterations to the text. All blank spaces shall be filled in with the information requested. The Tenderer shall chronologically serialise pages of all tender documents submitted.

12. Alternative Tenders

12.1 Unless otherwise specified in the TDS, alternative Tenders shall not be considered.

13. Tender Prices and discounts

- 13.1 The prices quoted by the Tenderer in the Form of Tender and in the Price, Schedules shall conform to the requirements specified below.
- All lots (contracts) and items must be listed and priced separately in the Price Schedules.
- The price to be quoted in the Form of Tender in accordance with ITT10.1 shall be the total price of the Tender, including any discounts offered.
- 13.4 The Tenderer shall quote any discounts and indicate the methodology for their application in the form of tender. Conditional discounts will be rejected.
- Prices quoted by the Tenderer shall be fixed during the performance of the Contract and not subject to variation on any account, unless otherwise specified **in the TDS.** A Tender submitted with an adjustable price quotation shall be treated as non-responsive and shall be rejected, pursuant to ITT 28. However, if in accordance with **the TDS**, prices quoted by the Tenderer shall be subject to adjustment during the performance of the Contract, a Tender submitted with a fixed price quotation shall not be rejected, but the price adjustment shall be treated as zero.
- 13.6 If specified in ITT 1.1, Tenders are being invited for individual lots (contracts) or for any combination of lots (packages). Unless otherwise specified **in the TDS**, prices quoted shall correspond to 100 % of the items specified for each lot and to 100% of the quantities specified for each item of a lot. Tenderers wishing to offer discounts for the award of more than one Contract shall specify in their Tender the price reductions applicable to each package, or alternatively, to individual Contracts within the package. Discounts shall be submitted in accordance with ITT 13.4 provided the Tenders for all lots (contracts) are opened at the same time.
- 13.7 The terms EXW, CIP, CIF, DDP and other similar terms shall be governed by the rules prescribed in the current edition of Incoterms, published by the International Chamber of Commerce.
- Prices shall be quoted as specified in each Price Schedule included in Section IV, Tendering Forms. The disaggregation of price components is required solely for the purpose of facilitating the comparison of Tenders by the Procuring Entity. This shall not in any way limit the Procuring Entity's right to contract on any of the terms offered. In quoting prices, the Tenderer shall be free to use transportation through carriers registered in any eligible country. Similarly, the Tenderer may obtain insurance services from any eligible country in accordance with ITT 3.6, Eligible Tenders. Prices shall be entered in the following manner:
 - a) For Goods manufactured in Kenya:
 - I) the price of the Goods quoted EXW (ex-works, ex-factory, ex warehouse, ex showroom, or off-the- shelf, as applicable) final destination point indicated in the **TDS**, including all customs duties and sales and other taxes already paid or payable on the components and raw material used in the manufacture or assembly of the Goods;
 - ii) any sales tax and other taxes which will be payable in Kenya on the Goods if the Contract is awarded to the Tenderer; and
 - the price for inland transportation, insurance, and other local services required to convey the Goods to their final destination specified in the TDS.
 - b) For Goods manufactured outside Kenya, to be imported:
 - i) the price of the Goods, quoted CIP named place of destination, in Kenya, as specified in the TDS;
 - the price for inland transportation, insurance, and other local services required to convey the Goods from the named place of destination to their final destination specified in the TDS;
 - c) For Goods manufactured outside Kenya, already imported:
 - i) the price of the Goods, including the original import value of the Goods; plus, any mark-up (or rebate); plus, any other related local cost, and custom duties and other import taxes already paid or to be paid on the Goods already imported;
 - ii) the custom duties and other import taxes already paid (need to be supported with documentary evidence) or to be paid on the Goods already imported;

- iii) any sales and other taxes levied in Kenya which will be payable on the Goods if the Contract is awarded to the Tenderer; and
- iv) the price for inland transportation, insurance, and other local services required to convey the Goods from the named place of destination to their final destination (Project Site) specified in the TDS.
- d) for Related Services, other than inland transportation and other services required to convey the Goods to their final destination, whenever such Related Services are specified in the Schedule of Requirements, the price of each item comprising the Related Services (inclusive of any applicable taxes).

14. Currencies of Tender and Payment

- 14.1 The currency (ies) of the Tender, the currency (ies) of award and the currency (ies) of contract payments shall be the same.
- The Tenderer shall quote in Kenya shillings. If allowed in the **TDS**, the Tenderer may express the Tender price in any currency, provided it shall use no more than two foreign currencies in addition to the Kenya Shilling.
- The rates of exchange to be used by the Tenderer shall be based on the exchange rates provided by the Central Bank of Kenya on the date 30 days prior to the actual date of tender opening.

15. Documents Establishing the Eligibility and Conformity of the Goods and Related Services

- 15.1 To establish the eligibility of the Goods and Related Services in accordance with ITT 15, Tenderers shall complete the country of origin declarations in the Price Schedule Forms, included in Section IV, Tendering Forms.
- To establish the conformity of the Goods and Related Services to the tendering document, the Tenderer shall furnish as part of its Tender the documentary evidence that the Goods conform to the technical specifications and standards specified in Section VII, Schedule of Requirements.
- The documentary evidence may be in the form of literature, drawings or data, and shall consist of a detailed item by item description of the essential technical and performance characteristics of the Goods and Related Services, demonstrating substantial responsiveness of the Goods and Related Services to the technical specification, and if applicable, a statement of deviations and exceptions to the provisions of the Section VII, Schedule of Requirements.
- 15.4 The Tenderer shall also furnish a list giving full particulars, including available sources and current prices of spare parts, special tools, etc., necessary for the proper and continuing functioning of the Goods during the period **specified in the TDS** following commencement of the use of the goods by the Procuring Entity.
- Standards for workmanship, process, material, and equipment, as well as references to brand names or catalogue numbers specified by the Procuring Entity in the Schedule of Requirements, are intended to be descriptive only and not restrictive. The Tenderer may offer other standards of quality, brand names, and/or catalogue numbers, provided that it demonstrates, to the Procuring Entity's satisfaction, that the substitutions ensure substantial equivalence or are superior to those specified in the Section VII, Schedule of Requirements.

16. Documents Establishing the Eligibility and Qualifications of the Tenderer

- 16.1 To establish Tenderer eligibility in accordance with ITT 4, Tenderers shall complete the Form of Tender, included in Section IV, Tendering Forms.
- The documentary evidence of the Tenderer qualifications to perform the Contract if its Tender is accepted shall establish to the Procuring Entity's satisfaction:
 - a) that, if required **in the TDS**, a Tenderer that does not manufacture or produce the Goods it offers to supply shall submit the Manufacturer's Authorization using the form included in Section IV, Tendering Forms to demonstrate that it has been duly authorized by the manufacturer or producer of the Goods to supply these Goods in Kenya;
 - b) that, if required **in the TDS**, in case of a Tenderer not doing business within the Kenya, the Tenderer is or will be (if awarded the Contract) represented by an Agent in the country equipped and able to carry out the Supplier's maintenance, repair and spare parts-stocking obligations prescribed in the Conditions of Contract and/or Technical Specifications; and
 - c) that the Tenderer meets each of the qualification criterion specified in Section III, Evaluation and Qualification Criteria.

17. Period of Validity of Tenders

17.1 Tenders shall remain valid for the Tender Validity period specified **in the TDS**. The Tender Validity period starts from the date fixed for the Tender submission deadline (as prescribed by the Procuring

Entity in accordance with ITT 21.1). A Tender valid for a shorter period shall be rejected by the Procuring Entity as non-responsive.

- In exceptional circumstances, prior to the expiration of the Tender validity period, the Procuring Entity may request Tenderers to extend the period of validity of their Tenders. The request and the responses shall be made in writing. If a Tender Security is requested in accordance with ITT 18, it shall also be extended for a corresponding period. A Tenderer may refuse the request without forfeiting its Tender Security. A Tenderer granting the request shall not be required or permitted to modify its Tender, except as provided in ITT 17.3.
- 173 If the award is delayed by a period exceeding the number of days to be specified in the **TDS** days beyond the expiry of the initial tender validity period, the Contract price shall be determined as follows:
 - a) in the case of **fixed price** contracts, the Contract price shall be the tender price adjusted by the factor specified **in the TDS**;
 - b) in the case of **adjustable price** contracts, no adjustment shall be made; or in any case, tender evaluation shall be based on the tender price without taking into consideration the applicable correction from those indicated above.

18. Tender Security

- 18.1 The Tenderer shall furnish as part of its Tender, either a Tender-Securing Declaration or a Tender Security, as specified in the TDS, in original form and, in the case of a Tender Security, in the amount and currency specified in the TDS.
- 182 A Tender Securing Declaration shall use the form included in Section IV, Tendering Forms.
- If a Tender Security is specified pursuant to ITT 18.1, the Tender Security shall be a demand guarantee in any of the following forms at the Tenderer option:
 - i) cash;
 - ii) a bank guarantee;
 - iii) a guarantee by an insurance company registered and licensed by the Insurance Regulatory Authority listed by the Authority; or
 - iv) a letter of credit; or
 - v) guarantee by a deposit taking micro-finance institution, Sacco society, the Youth Enterprise Development Fund or the Women Enterprise Fund.
- If an unconditional guarantee is issued by a non-Bank financial institution located outside Kenya, the issuing non-Bank financial institution shall have a correspondent financial institution located in Kenya to make it enforceable unless the Procuring Entity has agreed in writing, prior to Tender submission, that a correspondent financial institution is not required. In the case of a bank guarantee, the Tender Security shall be submitted either using the Tender Security Form included in Section IV, Tendering Forms, or in another substantially similar format approved by the Procuring Entity prior to Tender submission. The Tender Security shall be valid for thirty
 - (30) days beyond the original validity period of the Tender, or beyond any period of extension if requested under ITT 17.2.
- If a Tender Security is specified pursuant to ITT 18.1, any Tender not accompanied by a substantially responsive Tender Security shall be rejected by the Procuring Entity as non-responsive.
- If a Tender Security is specified pursuant to ITT 18.1, the Tender Security of unsuccessful Tenderers shall be returned as promptly as possible upon the successful Tenderer signing the Contract and furnishing the Performance Security pursuant to ITT 46. The Procuring Entity shall also promptly return the tender security to the tenderers where the procurement proceedings are terminated, all tenders were determined non-responsive or a bidder declines to extend tender validity period.

- 18.7 The Tender Security of the successful Tenderer shall be returned as promptly as possible once the successful Tenderer has signed the Contract and furnished the required Performance Security.
- 188 The Tender Security may be forfeited or the Tender Securing Declaration executed:
 - a) if a Tenderer withdraws its Tender during the period of Tender validity specified by the Tenderer in the Form of Tender, or any extension thereto provided by the Tenderer; or
 - b) if the successful Tenderer fails to:
 - i) sign the Contract in accordance with ITT 45; or
 - ii) furnish a Performance Security in accordance with ITT 46.
- Where tender securing declaration is executed, the Procuring Entity shall recommend to the PPRA that PPRA debars the Tenderer from participating in public procurement as provided in the law.
- 18.10 The Tender Security or Tender- Securing Declaration of a JV must be in the name of the JV that submits the Tender. If the JV has not been legally constituted into a legally enforceable JV at the time of Tendering, the Tender Security or Tender-Securing Declaration shall be in the names of all future members as named in the letter of intent referred to in ITT3.1 and ITT 10.2.
- 18.11 A tenderer shall not issue a tender security to guarantee itself.

19. Format and Signing of Tender

- 19.1 The Tenderer shall prepare one original of the documents comprising the Tender as described in ITT 11 and clearly mark it "ORIGINAL." Alternative Tenders, if permitted in accordance with ITT 12, shall be clearly marked "ALTERNATIVE." In addition, the Tenderer shall submit copies of the Tender, in the number **specified in the TDS** and clearly mark them "COPY." In the event of any discrepancy between the original and the copies, the original shall prevail.
- 192 Tenderers shall mark as "CONFIDENTIAL" information in their Tenders which is confidential to their business. This may include proprietary information, trade secrets, or commercial or financially sensitive information.
- The original and all copies of the Tender shall be typed or written in indelible ink and shall be signed by a person duly authorized to sign on behalf of the Tenderer. This authorization shall consist of a written confirmation **as specified in the TDS** and shall be attached to the Tender. The name and position held by each person signing the authorization must be typed or printed below the signature. All pages of the Tender where entries or amendments have been made shall be signed or initialled by the person signing the Tender.
- 19.4 In case the Tenderer is a JV, the Tender shall be signed by an authorized representative of the JV on behalf of the JV, and so as to be legally binding on all the members as evidenced by a power of attorney signed by each members' legally authorized representatives.
- 195 Any inter-lineation, erasures, or overwriting shall be valid only if they are signed or initialled by the person signing the Tender.

D. Submission and Opening of Tenders

20 Sealing and Marking of Tenders

- 20.1 Depending on the sizes or quantities or weight of the tender documents, a tenderer may use an envelope, package or container. The Tenderer shall deliver the Tender in a single sealed envelope, or in a single sealed package, or in a single sealed container bearing the name and Reference number of the Tender, addressed to the Procuring Entity and a warning not to open before the time and date for Tender opening date. Within the single envelope, package or container, the Tenderer shall place the following separate, sealed envelopes:
 - a) in an envelope or package or container marked "ORIGINAL", all documents comprising the Tender, as described in ITT 11; and
 - b) in an envelope or package or container marked "COPIES", all required copies of the Tender; and
 - c) if alternative Tenders are permitted in accordance with ITT 12, and if relevant:
 - i) in an envelope or package or container marked "ORIGINAL -ALTERNATIVE TENDER", the alternative Tender; and
 - ii) in the envelope or package or container marked "COPIES- ALTERNATIVE TENDER", all required copies of the alternative Tender.

- 202 The inner envelopes or packages or containers shall:
 - a) bear the name and address of the Procuring Entity.
 - b) bear the name and address of the Tenderer; and
 - c) bear the name and Reference number of the Tender.
- 203 Where a tender package or container cannot fit in the tender box, the procuring entity shall:
 - a) Specify in the **TDS** where such documents should be received.
 - b) maintain a record of tenders received and issue acknowledgement receipt note to each tenderer specifying time and date of receipt.
 - c) Ensure all tenders received are handed over to the tender opening committee for opening at the specified opening place and time.
- 204 If an envelope or package or container is not sealed and marked as required, the *Procuring Entity* will assume no responsibility for the misplacement or premature opening of the Tender. Tenders misplaced or opened prematurely will not be accepted.

21. Deadline for Submission of Tenders

- 21.1 Tenders must be received by the Procuring Entity at the address and no later than the date and time specified in the TDS. When so specified in the TDS, Tenderers shall have the option of submitting their Tenders electronically. Tenderers submitting Tenders electronically shall follow the electronic Tender submission procedures specified in the TDS.
- The Procuring Entity may, at its discretion, extend the deadline for the submission of Tenders by amending the tendering document in accordance with ITT7, in which case all rights and obligations of the Procuring Entity and Tenderers previously subject to the deadline shall thereafter be subject to the deadline as extended.

22. Late Tenders

22.1 The Procuring Entity shall not consider any Tender that arrives after the deadline for submission of Tenders. Any Tender received by the Procuring Entity after the deadline for submission of Tenders shall be declared late, rejected, and returned unopened to the Tenderer.

23. Withdrawal, Substitution, and Modification of Tenders

- A Tenderer may withdraw, substitute, or modify its Tender after it has been submitted by sending a written notice, duly signed by an authorized representative, and shall include a copy of the authorization (the power of attorney) in accordance with ITT19.3, (except that withdrawal notices do not require copies). The corresponding substitution or modification of the Tender must accompany the respective written notice. All notices must be:
 - a) prepared and submitted in accordance with ITT 20 and 21 (except that withdrawal notices do not require copies), and in addition, the respective envelopes shall be clearly marked "WITHDRAWAL," "SUBSTITUTION," or "MODIFICATION;" and
 - b) received by the Procuring Entity prior to the deadline prescribed for submission of Tenders, in accordance with ITT 22.
- 233 Tenders requested to be withdrawn in accordance with ITT 23.1 shall be returned unopened to the Tenderers.
- No Tender may be withdrawn, substituted, or modified in the interval between the deadline for submission of Tenders and the expiration of the period of Tender validity specified by the Tenderer on the Form of Tender or any extension thereof.

24. Tender Opening

Except as in the cases specified in ITT 23, the Procuring Entity shall, at the Tender opening, publicly open and read out all Tenders received by the deadline at the date, time and place specified in the TDS in the presence of Tenderers' designated representatives who choose to attend, including to attend any specific electronic tender opening procedures if electronic tendering is permitted in accordance with ITT 21.1, shall be as specified in the TDS.

- First, envelopes marked "WITHDRAWAL" shall be opened and read out and the envelope with the corresponding Tender shall not be opened, but returned to the Tenderer. If the withdrawal envelope does not contain a copy of the "power of attorney" confirming the signature as a person duly authorized to sign on behalf of the Tenderer, the corresponding Tender will be opened. No Tender withdrawal shall be permitted unless the corresponding withdrawal notice contains a valid authorization to request the withdrawal and is read out at Tender opening.
- Next, envelopes marked "SUBSTITUTION" shall be opened and read out and exchanged with the corresponding Tender being substituted, and the substituted Tender shall not be opened, but returned to the Tenderer. No Tender substitution shall be permitted unless the corresponding substitution notice contains a valid authorization to request the substitution and is read out at Tender opening.
- Next, envelopes marked "MODIFICATION" shall be opened and read out with the corresponding Tender. No Tender modification shall be permitted unless the corresponding modification notice contains a valid authorization to request the modification and is read out at Tender opening.
- Next, all remaining envelopes shall be opened one at a time, reading out: the name of the Tenderer and whether there is a modification; the total Tender Prices, per lot (contract) if applicable, including any discounts and alternative Tenders; the presence or absence of a Tender Security, if required; and any other details as the Procuring Entity may consider appropriate.
- Only Tenders, alternative Tenders and discounts that are opened and read out at Tender opening shall be considered further for evaluation. The Form of Tender and pages of the Bills of Quantities are to be initialed by the members of the tender opening committee attending the opening. The number of representatives of the Procuring Entity to sign shall be specified in the **TDS**.
- 24.7 The Procuring Entity shall neither discuss the merits of any Tender nor reject any Tender (except for late Tenders, in accordance with ITT 22.1).
- 248 The Procuring Entity shall prepare a record of the Tender opening that shall include, as a minimum:
 - a) the name of the Tenderer and whether there is a withdrawal, substitution, or modification;
 - b) the Tender Price, per lot (contract) if applicable, including any discounts;
 - c) any alternative Tenders;
 - d) the presence or absence of a Tender Security or Tender-Securing Declaration, if one was required;
 - e) number of pages of each tender document submitted.
- 249 The Tenderers' representatives who are present shall be requested to sign the record. The omission of a Tenderer signature on the record shall not invalidate the contents and effect of the record. A copy of the tender opening register shall be issued to a Tenderer upon request.

E. Evaluation and Comparison of Tenders

25. Confidentiality

- 25.1 Information relating to the evaluation of Tenders and recommendation of contract award, shall not be disclosed to Tenderers or any other persons not officially concerned with the tendering process until the information on Intention to Award the Contract is transmitted to all Tenderers in accordance with ITT 41
- 252 Any effort by a Tenderer to influence the Procuring Entity in the evaluation or contract award decisions may result in the rejection of its Tender.
- Notwithstanding ITT 25.2, from the time of Tender opening to the time of Contract Award, if any Tenderer wishes to contact the Procuring Entity on any matter related to the Tendering process, it should do so in writing.

26. Clarification of Tenders

26.1 To assist in the examination, evaluation, comparison of the Tenders, and qualification of the Tenderers, the Procuring Entity may, at its discretion, ask any Tenderer for a clarification of its Tender. Any clarification submitted by a Tenderer in respect to its Tender and that is not in response to a request by the Procuring Entity shall not be considered. The Procuring Entity's request for clarification and the response shall be in writing. No

change, including any voluntary increase or decrease, in the prices or substance of the Tender shall be sought, offered, or permitted except to confirm the correction of arithmetic errors discovered by the Procuring Entity in the Evaluation of the Tenders, in accordance with ITT 30.

If a Tenderer does not provide clarifications of its Tender by the date and time set in the Procuring Entity's request for clarification, its Tender may be rejected.

27. Deviations, Reservations, and Omissions

- 27.1 During the evaluation of Tenders, the following definitions apply:
 - a) "Deviation" is a departure from he requirements specified in the Tendering document;
 - b) "Reservation" is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the tendering document; and
 - c) "Omission" is the failure to submit part or all of the information or documentation required in the tendering document.

28. Determination of Responsiveness

- 28.1 The Procuring Entity's determination of a Tender's responsiveness is to be based on the contents of the Tender itself, as defined in ITT28.2.
- A substantially responsive Tender is one that meets the requirements of the tendering document without material deviation, reservation, or omission. A material deviation, reservation, or omission is one that:
 - a) if accepted, would:
 - i) affect in any substantial way the scope, quality, or performance of the Goods and Related Services specified in the Contract; or
 - ii) limit in any substantial way, inconsistent with the tendering document, the Procuring Entity's rights or the Tenderer obligations under the Contract; or
 - b) if rectified, would unfairly affect the competitive position of other Tenderers presenting substantially responsive Tenders.
- The Procuring Entity shall examine the technical aspects of the Tender submitted in accordance with ITT 15 and ITT 16, in particular, to confirm that all requirements of Section VII, Schedule of Requirements have been met without any material deviation or reservation, or omission.
- 283 If a Tender is not substantially responsive to the requirements of tendering document, it shall be rejected by the Procuring Entity and may not subsequently be made responsive by correction of the material deviation, reservation, or omission.

29. Non-conformities, Errors and Omissions

- 29.1 Provided that a Tender is substantially responsive, the Procuring Entity may waive any non-conformities in the Tender.
- Provided that a Tender is substantially responsive, the Procuring Entity may request that the Tenderer submit the necessary information or documentation, within a reasonable period of time, to rectify nonmaterial non- conformities or omissions in the Tender related to documentation requirements. Such omission shall not be related to any aspect of the price of the Tender. Failure of the Tenderer to comply with the request may result in the rejection of its Tender.
- Provided that a Tender is substantially responsive, the Procuring Entity shall rectify quantifiable nonmaterial non-conformities related to the Tender Price. To this effect, the Tender Price shall be adjusted, for comparison purposes only, to reflect the price of a missing or non-conforming item or component in the manner specified in the TDS. The adjustment shall be based on the *average* price of the item or component as quoted in other substantially responsive Tenders. If the price of the item or component cannot be derived from the price of other substantially responsive Tenders, the Procuring Entity shall use its best estimate.

30. Arithmetical Errors

- 30.1 The tender sum as submitted and read out during the tender opening shall be absolute and final and shall not be the subject of correction, adjustment or amendment in any way by any person or entity.
- Provided that the Tender is substantially responsive, the Procuring Entity shall handle errors on the following basis:
 - a) Any error detected if considered a major deviation that affects the substance of the tender, shall lead to disqualification of the tender as non-responsive.
 - b) Any errors in the submitted tender arising from a miscalculation of unit price, quantity, subtotal and total bid price shall be considered as a major deviation that affects the substance of the tender and shall lead to disqualification of the tender as non-responsive, and
 - c) if there is a discrepancy between words and figures, the amount in words shall prevail.
- 30.2 Tenderers shall be notified of any error detected in their bid during the notification of a ward.

31. Conversion to Single Currency

31.1 For evaluation and comparison purposes, the currency(ies) of the Tender shall be converted in a single currency as specified in the TDS.

32. Margin of Preference and Reservations

- 32.1 A margin of preference may be allowed on locally manufactured goods only when the contract is open to international tendering, where the tender is likely to attract foreign goods and where the contract exceeds the threshold specified in the Regulations.
- For purposes of granting a margin of preference on locally manufactured goods under international competitive tendering, a procuring entity shall not subject the items listed below to international tender and hence no margin of preference shall be allowed. The affected items are:
 - a) motor vehicles, plant and equipment which are assembled in Kenya;
 - b) furniture, textile, foodstuffs, oil and gas, information communication technology, steel, cement, leather agro-processing, sanitary products, and other goods made in Kenya; or
 - c) goods manufactured, mined, extracted or grown in Kenya.
- 323 A margin of preference shall not be allowed unless it is specified so in the **TDS**.
- 32.4 Contracts procured on basis of international competitive tendering shall not be subject to reservations to specific groups s as provided in ITT 32.5.
- Where it is intended to reserve a contract to a specific group of businesses (these groups are Small and Medium Enterprises, Women Enterprises, Youth Enterprises and Enterprises of persons living with disability, as the case may be), and who are appropriately registered as such by the authority to be specified in the **TDS**, a procuring entity shall ensure that the invitation to tender specifically indicates that only businesses or firms belonging to the specified group are eligible to tender as specified in the **TDS**. No tender shall be reserved to more than one group. If not so stated in the Tender documents, the invitation to tender will be open to all interested tenderers.

33. Evaluation of Tenders

- 33.1 The Procuring Entity shall use the criteria and methodologies listed in this ITT and Section III, Evaluation and Qualification criteria. No other evaluation criteria or methodologies shall be permitted. By applying the criteria and methodologies, the Procuring Entity shall determine the Lowest Evaluated Tender. This is the Tender of the Tenderer that meets the qualification criteria and whose Tender has been determined to be:
 - a) substantially responsive to the tender documents; and
 - b) the lowest evaluated price.

- Price evaluation will be done for Items or Lots (contracts), as specified **in the TDS**; and the Tender Price as quoted in accordance with ITT 14. To evaluate a Tender, the Procuring Entity shall consider the following:
 - a) price adjustment due to unconditional discounts offered in accordance with ITT 13.4;
 - b) converting the amount resulting from applying (a) and (b) above, if relevant, to a single currency in accordance with ITT 31;
 - c) price adjustment due to quantifiable nonmaterial non-conformities in accordance with ITT 29.3; and
 - d) any additional evaluation factors specified in the TDS and Section III, Evaluation and Qualification Criteria.
- 33.3 The estimated effect of the price adjustment provisions of the Conditions of Contract, applied over the period of execution of the Contract, shall not be considered in Tender evaluation.
- Where the tender involves multiple lots or contracts, the tenderer will be allowed to tender for one or more lots (contracts). Each lot or contract will be evaluated in accordance with ITT 33.2. The methodology to determine the lowest evaluated tenderer or tenderers based one lot (contract) or based on a combination of lots (contracts), will be specified in Section III, Evaluation and Qualification Criteria. In the case of multiple lots or contracts, tenderer will be will be required to prepare the Eligibility and Qualification Criteria Form for each Lot.
- 33.5 The Procuring Entity's evaluation of a Tender will include and consider:
 - a) in the case of Goods manufactured in Kenya, sales and other similar taxes, which will be payable on the goods if a contract is awarded to the Tenderer;
 - b) in the case of Goods manufactured outside Kenya, already imported or to be imported, customs duties and other import taxes levied on the imported Good, sales and other similar taxes, which will be payable on the Goods if the contract is awarded to the Tenderer;
- The Procuring Entity's evaluation of a Tender may require the consideration of other factors, in addition to the Tender Price quoted in accordance with ITT 14. These factors may be related to the characteristics, performance, and terms and conditions of purchase of the Goods and Related Services. The effect of the factors selected, if any, shall be expressed in monetary terms to facilitate comparison of Tenders, unless otherwise specified in the **TDS** from amongst those set out in Section III, Evaluation and Qualification Criteria. The additional criteria and methodologies to be used shall be as specified in ITT 33.2(d).

34. Comparison of Tenders

34.1 The Procuring Entity shall compare the evaluated costs of all substantially responsive Tenders established in accordance with ITT 33.2 to determine the Tender that has the lowest evaluated cost. The comparison shall be on the basis of total cost (place of final destination) prices for all goods and all prices, plus cost of inland transportation and insurance to place of destination, for goods manufactured within the Kenya, together with prices for any required installation, training, commissioning and other services.

35. Abnormally Low Tenders

- 35.1 An Abnormally Low Tender is one where the Tender price, in combination with other constituent elements of the Tender, appears unreasonably low to the extent that the Tender price raises material concerns with the Procuring Entity as to the capability of the Tenderer to perform the Contract for the offered Tender price.
- 352 In the event of identification of a potentially Abnormally Low Tender by the evaluation committee, the Procuring Entity shall seek written clarification from the Tenderer, including a detailed price analyses of its Tender price in relation to the subject matter of the contract, scope, delivery schedule, allocation of risks and responsibilities and any other requirements of the tendering document.
- 353 After evaluation of the price analysis, in the event that the Procuring Entity determines that the Tenderer has failed to demonstrate its capability to perform the contract for the offered Tender price, the Procuring Entity shall reject the Tender.

36. Abnormally High Tenders

36.4 An abnormally high price is one where the tender price, in combination with other constituent elements of tl

Tender, appears unreasonably too high to the extent that the Procuring Entity is concerned that it (the Procuring Entity) may not be getting value for money or it may be paying too high a price for the contract compared with market prices or that genuine competition between Tenderers is compromised.

- 36.5 In case of an abnormally high tender price, the Procuring Entity shall make a survey of the market prices, check if the estimated cost of the contract is correct and review the Tender Documents to check if the specifications, scope of work and conditions of contract are contributory to the abnormally high tenders. The Procuring Entity may also seek written clarification from the tenderer on the reason for the high tender price. The Procuring Entity shall proceed as follows:
 - i) If the tender price is abnormally high based on wrong estimated cost of the contract, the Procuring Entity may accept or not accept the tender depending on the Procuring Entity's budget considerations.
 - ii) If specifications, scope of work and/or conditions of contract are contributory to the abnormally high tender prices, the Procuring Entity shall reject all tenders and may retender for the contract based on revised estimates, specifications, scope of work and conditions of contract, as the case may be.
- 36.6 If the Procuring Entity determines that the Tender Price is abnormally too high because genuine competition between tenderers is compromised (often due to collusion, corruption or other manipulations), the Procuring Entity shall reject all Tenders and shall institute or cause relevant Government Agencies to institute an investigation on the cause of the compromise, before retendering.

37. Post Qualification of the Tenderer

- 37.1 The Procuring Entity shall determine, to its satisfaction, whether the eligible Tenderer that is selected as having submitted the lowest evaluated cost and substantially responsive Tender, meets the qualifying criteria specified in Section III, Evaluation and Qualification Criteria.
- The determination shall be based upon an examination of the documentary evidence of the Tenderer qualifications submitted by the Tenderer, pursuant to ITT 15 and 16. The determination shall not take into consideration the qualifications of other firms such as the Tenderer subsidiaries, parent entities, affiliates, subcontractors (other than specialized subcontractors if permitted in the tendering document), or any other firm(s) different from the Tenderer.
- An affirmative determination shall be a prerequisite for award of the Contract to the Tenderer. A negative determination shall result in disqualification of the Tender, in which event the Procuring Entity shall proceed to the Tenderer who offers a substantially responsive Tender with the next lowest evaluated cost to make a similar determination of that Tenderer qualifications to perform satisfactorily.

38. Lowest Evaluated Tender

- 38.1 Having compared the evaluated prices of Tenders, the Procuring Entity shall determine the Lowest Evaluated Tender. The Lowest Evaluated Tender is the Tender of the Tenderer that meets the Qualification Criteria and whose Tender has been determined to be:
 - a) Most responsive to the Tender document; and
 - b) the lowest evaluated price.

39. Procuring Entity's Right to Accept Any Tender, and to Reject Any or All Tenders.

39.1 The Procuring Entity reserves the right to accept or reject any Tender, and to annul the Tendering process and reject all Tenders at any time prior to notification Award, without thereby incurring any liability to Tenderers. In case of annulment, all Tenderers shall be notified with reasons and all Tenders submitted and specifically, tender securities, shall be promptly returned to the Tenderers.

F. Award of Contract

40. Award Criteria

The Procuring Entity shall award the Contract to the successful tenderer whose tender has been determined to be the Lowest Evaluated Tender in accordance with procedures in Section 3: Evaluation and Qualification Criteria.

41. Notice of Intention to enter into a Contract

Upon award of the contract and Prior to the expiry of the Tender Validity Period the Procuring Entity shall issue a Notification of Intention to Enter into a Contract / Notification of award to all tenderers which shall contain, at a minimum, the following information:

- a) the name and address of the Tenderer submitting the successful tender;
- b) the Contract price of the successful tender;
- c) a statement of the reason(s) the tender of the unsuccessful tenderer to whom the letter is addressed was unsuccessful, unless the price information in (c) above already reveals the reason;
- d) the expiry date of the Standstill Period; and
- e) instructions on how to request a debriefing and/or submit a complaint during the standstill period;

42. Standstill Period

- 42.1 The Contract shall not be awarded earlier than the expiry of a Standstill Period of 14 days to allow any dissatisfied candidate to launch a complaint. Where only one Tender is submitted, the Standstill Period shall not apply.
- Where standstill period applies, it shall commence when the Procuring Entity has transmitted to each Tenderer the Notification of Intention to Enter into a Contract to the successful Tenderer.

43. Debriefing by the Procuring Entity

- 43.1 On receipt of the Procuring Entity's Notification of Intention to Enter into a Contract referred to in ITT 41, an unsuccessful tenderer may make a written request to the Procuring Entity for a debriefing on specific issues or concerns regarding their tender. The Procuring Entity shall provide the debriefing within five days of receipt of the request.
- Debriefings of unsuccessful Tenderers may be done in writing or verbally. The Tenderer shall bear its own costs of attending such a debriefing meeting.

44. Letter of Award

Prior to the expiry of the Tender Validity Period and upon expiry of the Standstill Period specified in ITT 42, upon addressing a complaint that has been filed within the Standstill Period, the Procuring Entity shall transmit the Letter of Award to the successful Tenderer. The letter of award shall request the successful tenderer to furnish the Performance Security within 21days of the date of the letter.

45. Signing of Contract

- 45.1 Upon the expiry of the fourteen days of the Notification of Intention to enter into contract and upon the parties meeting their respective statutory requirements, the Procuring Entity shall send the successful Tenderer the Contract Agreement.
- Within fourteen (14) days of receipt of the Contract Agreement, the successful Tenderer shall sign, date, and return it to the Procuring Entity.
- The written contract shall be entered into within the period specified in the notification of award and before expiry of the tender validity period.

46. Performance Security

Within twenty-one (21) days of the receipt of Letter of Acceptance from the Procuring Entity, the successful Tenderer, if required, shall furnish the Performance Security in accordance with the GCC 18, using for that purpose the Performance Security Form included in Section X, Contract Forms. If the Performance Security furnished by the successful Tenderer is in the form of a bond, it shall be issued by a bonding or insurance company that has been determined by the successful Tenderer to be acceptable to the Procuring Entity. A foreign institution providing a bond shall have a correspondent financial institution located in Kenya, unless the Procuring Entity has agreed in writing that a correspondent financial institution is not required.

- Failure of the successful Tenderer to submit the above-mentioned Performance Security or sign the Contract shall constitute sufficient grounds for the annulment of the award and forfeiture of the Tender Security. In that event the Procuring Entity may award the Contract to the Tenderer offering the next lowest Evaluated Tender.
- Performance security shall not be required for a contract, if so specified in the **TDS**.

47. Publication of Procurement Contract

Within fourteen days after signing the contract, the Procuring Entity shall publish and publicize the awarded contract at its notice boards, entity website; and on the Website of the Authority in manner and format prescribed by the Authority. At the minimum, the notice shall contain the following information:

- a) name and address of the Procuring Entity;
- b) name and reference number of the contract being awarded, a summary of its scope and the selection method used;
- c) the name of the successful Tenderer, the final total contract price, the contract duration.
- d) dates of signature, commencement and completion of contract;
- e) names of all Tenderers that submitted Tenders, and their Tender prices as read out at Tender opening;

48. Procurement Related Complaint

The procedures for making a Procurement-related Complaint are as specified in the TDS.

SECTION II - TENDER DATA SHEET (TDS)

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

ITT Reference	A. General		
ITT 1.1	The reference number of the Invitation for Tenders is: TENDER NUMBER: SDPW/SB/042/2023-2025		
	The Procuring Entity is: Ministry of Transport, Infrastructure, Housing, Urban Development and Public Works, State Department of Public Works		
	The name of the Contract is: SUPPLY AND DELIVERY OF BOATS AS AND WHEN REQUIRED, FOR TWO YEARS		
	The number and identification of lots (contracts)comprising this Invitation for Tenders is: N/A		
ITT 2.3	The Information made available on competing firms is as follows: N/A		
ITT 2.4 The firms that provided consulting services for the contract being tendered for are: N/A			
ITT 3.1	Maximum number of members in the Joint Venture (JV) shall be: N/A		
ITT3.7	A list of debarred firms and individuals is available on the PPRA's website: www.ppra.go.ke		
ITT 3.11	Tenderers shall be required to be to be registered with N/A		
	B. Contents of Tendering Document		
ITT 6.1	(a) Address where to send enquiries is:		
	Email: info@suppliesbranch.go.ke		
	Addressed to: The Head of Supplies Branch,		
	Supplies Branch,		
	Likoni Road, Industrial Area,		
	P. O. Box 30071-01300, Nairobi		
	to reach the Procuring Entity not later than within 7 days before submission.		
	(b) The Procuring Entity publish its response at the website www.suppliesbranch.go.ke		
	C. Preparation of Tenders		
ITT 13.5	The prices quoted by the Tenderer shall not be subject to adjustment during the performance of the Contract.		

ITT 13.8 (a) (i) and (iii)	Place of final destination: Point of use or as advised by Procuring Entity
ITT 13.8 (a) (iii)	Final Destination (Project Site): Point of use or as advised by Procuring Entity
ITT 13.8 (b) (i)	Named place of destination, in Kenya is Point of use or as advised by Procuring Entity
13.8 (c) (iv)	The place of final destination is Point of use or as advised by Procuring Entity
ITT 14.2	Foreign currency requirements not allowed .

ITT 15.4	Period of time the Goods are expected to be functioning (for the purpose of spare parts): N/A				
ITT 16.2 (a)	Manufacturer's authorization is: Required				
ITT 16.2 (b)	After sales service is: Required				
ITT 17.1	The Tender validity period shall be 180 days.				
ITT 18.1	A Tender Security Shall be required.				
	Tender Security shall be required and the amount and currency of the Tender Security shall be Kshs. 1,000,000.00				
ITT 19.1	In addition to the original of the Tender, the number of copies is: One (1) copy				
	D. Submission and Opening of Tenders				
ITT 20.3	A tender document that cannot fit in the tender box shall be received as follows: Physically and recorded in a register				

ITT 21.1	For <u>Tender submission purposes</u> only, the Procuring Entity's address is:
	Attention: The Head of Supplies Branch,
	Postal Address: P. O. Box 30071-01300, Nairobi, Kenya
	Physical Address: Supplies Branch, Likoni Road, Industrial Area Telephone: +254 (0) 20 272 3101/271 6960
	Electronic mail address: info@suppliesbranch.go.ke
	The deadline for Tender submission is:
	Date: 22nd November, 2023
	Time: 10:00 a.m.
	tenderers <i>Shall not</i> have the option of submitting their Tenders electronically.
ITT 24.1	The Tender opening shall take place at:
	Attention: The Head of Supplies Branch,
	Supplies Branch,
	Likoni Road, Industrial Area
	Postal Address: P. O. Box 30071-01300, Nairobi, Kenya
1	Physical Address: Supplies Branch, Likoni Road, Industrial Area.
	Date: 22nd November, 2023
	Time: 10:00 a.m
ITT 24.6	The number of representatives of the Procuring Entity to sign is: As per the Tender Opening Committee; whereby, each Tender shall be initialed by all representatives and shall be numbered.
E. Evaluation a	and Comparison of Tenders

ITT 32.3	A margin of preference and/or reservation "shall not" apply.				
ITT 32.5	The invitation to tender is extended to the following group that qualify for Reservations N/A				
ITT 33.2	Price evaluation will be done for; Items quoted for - Supply and Delivery of Boats As and When Required, for Two Years				
ITT 33.2 (d)	Additional evaluation factors are See Evaluation Criteria				
ITT 33.6	The adjustments shall be determined using the following criteria, from amongst those set out in Section III, Evaluation and Qualification Criteria: N/A				
	(a) Deviation in Delivery schedule: <i>No.</i>				
	(b) Deviation in payment schedule: <i>No.</i>				
	(c) the cost of major replacement component, mandatory spare parts, and service: N/A				
	(d) the availability in Kenya of spare parts and after-sales services for the equipment offered in the Tender N/A				
	(e) Life cycle costs: the costs during the life of the goods or equipment N/A				
	(f) the performance and productivity of the equipment offered; N/A				
	F. Award of Contract				
ITT 46.3	Performance security if so required shall be in the sum of N/A				
ITT 47	The procedures for making a Procurement-related Complaint are detailed in the "Notice of Intention to Award the Contract" herein and are also available from the PPRA Website www.ppra.go.ke .				
	If a Tenderer wishes to make a Procurement-related Complaint, the Tenderer should submit its complaint following these procedures, in writing (by the quickest means available, that is either by email or fax), to:				
	For the attention: The Head of Supplies Branch, Title/position: The Head of Supplies Branch				
	Procuring Entity: Supplies Branch				
	Likoni Road, Industrial Area P. O. Box 30071-01300, Nairobi, Kenya				
	Email address: info@suppliesbranch.go.ke				
	In summary, a Procurement-related Complaint may challenge any of the following:				
	1. the terms of the Tendering Documents; and				
	2. the Procuring Entity's decision to award the contract.				

SECTION III - EVALUATION AND QUALIFICATION CRITERIA

1. General Provisions

- 1.1 Wherever a Tenderer is required to state a monetary amount, Tenderers should indicate the Kenya Shilling equivalent using the rate of exchange determined as follows:
 - a) For business turnover or financial data required for each year Exchange rate prevailing on the last day of the respective calendar year (in which the amounts for that year is to be converted) was originally established.
 - b) Value of single contract Exchange rate prevailing on the date of the contract signature.
 - c) Exchange rates shall be taken from the publicly available source identified in **the ITT 14.3.** Any error in determining the exchange rates in the Tender may be corrected by the Procuring Entity.
- This section contains the criteria that the Procuring Entity Procuring Entity shall use to evaluate tender and qualify tenderers. No other factors, methods or criteria shall be used other than those specified in this tender document. The Tenderer shall provide all the information requested in the forms included in Section IV, Tendering Forms. The Procuring Entity should use the Standard Tender Evaluation Report for Goods and Works for evaluating Tenders.

2. Evaluation of Tenders (ITT 33)

2.1 Successful Tender or Tenders

The Procuring Entity shall use the criteria and methodologies listed in this Section to evaluate Tenders. By applying these criteria and methodologies, the Procuring Entity shall determine the successful Tender or Tenders which has/have been determined to:

- a) be substantially responsive to the tender documents;
- b) offer the lowest evaluated cost to the Procuring Entity for all items of Goods to be procured based on either a single Contract or all multiple Contracts combined, as the case may be, in accordance with the ITT 13.6 inviting Tender prices and discounts, and provisions made of the Tender Document for evaluation of tenders and award of contract (s); and
- c) be offered by Tenderer or Tenderers that substantially meet the qualification criteria applicable for Contract or combined Contracts for which they are selected.

22 Evaluation of Tenders

Preliminary examination for Determination of Responsiveness

The Procuring Entity will start by examining all tenders to ensure they meet in all respects the eligibility criteria and other mandatory requirements in the ITT, and that the tender is complete in all aspects in meeting the requirements provided for in the preliminary evaluation criteria outlined below. The Standard Tender Evaluation Report Document for Goods and Works for evaluating Tenders provides very clear guide on how to deal with review of these requirements. Tenders that do not pass the Preliminary Examination will be considered non-responsive and will not be considered further.

MANDATORY EVALUATION CRITERIA

The following under- listed documents MUST be submitted in the following order:

- 1. Certificate of Incorporation or Registration.
- 2. CR 12 (incorporated companies) or CR 13(business name) produced in the last 1 year.
- 3. Valid Tax Compliance Certificate.
- 4. Valid Single Business Permit.
- 5. PIN Certificate
- 6. Duly filled, signed and stamped Confidential Business Questionnaire Form to establish that the bidder is not in any conflict of interest.
- 7. Duly filled, signed and stamped Form of Tender.
- 8. Duly filled, signed and stamped Certificate of Independent Tender Determination –

- to declare that the bidder has completed the tender without colluding with other tenderers.
- 9. Duly filled, signed and stamped SD 1 and SD 2 forms (attached).
- 10. Duly filled, signed and stamped Declaration and commitment to the Code of Ethics for Persons Participating in Public Procurement and Asset Disposal.
- 11. Fill, Signed and Stamped Beneficial disclosure form
- 12. Original bid bond of **Kshs.1,000,000** from a reputable bank or a guarantee by an insurance company registered and licensed by the Insurance Regulatory Authority listed by the Authority addressed to the Head/Supplies Branch and to remain in force for a period of <u>Two Hundred and Ten (210) days</u> from the closing date of the tender.
- 13. Past experience by providing copies of orders and award letters from the current major clients.
- 14. Submit audited accounts for last 3years (2022,2021,2020) to demonstrate the current soundness of the bidder's financial position and its prospective long-term profitability.
- 15. Original **Manufacturers' Brochures** containing technical data must accompany all products quoted. Web site down load will not be acceptable unless they are original manufacturer's PDF format
- 16. Tenderers shall be required to provide a **Manufacturer's Authorization** / **Dealership**.
- N/B: Full compliance by the tenderers shall be required to proceed to the next stage of evaluation. Failure to provide any of the listed requirements shall lead to disqualification.

PRICE EVALUATION

Consistent with and in addition to the criteria listed in ITT 33.3 and ITT 29.3; and ITT 34 and its subparagraphs the following criteria shall apply:

22.1 Evaluation of Technical aspects of the Tender

The Procuring Entity shall evaluate the Technical aspects of the Tender to determine compliance with the Procuring Entity's requirements under Section V 'Schedule of Requirement' and whether the Tenders are substantially responsive to the Technical Specifications and other Requirements.

MARGIN OF PREFERENCE

- a. If the TDS so specifies, the Procuring Entity will grant a margin of preference of 15% (fifteen percent) to Tenderers offering goods manufactured, mined, extracted, grown, assembled or semi-processed in Kenya. Goods assembled or semi-processed in Kenya shall have a local content of not less than 40%.
- b. The margin of preference will be applied in accordance with, and subject to, the following provisions:
 - i. Tenderers applying for such preference on goods offered shall provide, as part of the data for qualification, such information, including details of the goods produced in Kenya, so as to determine whether, according to the classification established by the Procuring Entity, a particular category of goods or group of goods qualifies for a margin of preference.
 - ii. After Tenders have been received and reviewed by the Procuring Entity, goods offered in the responsive Tenders shall be assessed to ascertain they are manufactured, mined, extracted, grown, assembled or semi- processed in Kenya. Responsive tenders shall be classified into the following groups:
 - 1. **Group A:** Tenders offering goods manufactured in Kenya, for which (a) labour, raw materials, and components from within Kenya account for more than forty (40) percent of the Ex-Works price; and

- (b) the production facility in which they will be manufactured or assembled has been engaged manufacturing or assembling such goods at least since the date of Tender submission date;
- 2. **Group B:** All other Tenders offering Goods manufactured in Kenya;
 - 3. **Group C:** Tenders offering Goods manufactured outside Kenya that have been already imported or that will be imported.
- iii. To facilitate this classification by the Procuring Entity, the Tenderer shall complete whichever version of the Price Schedule furnished in the Tender Documents is appropriate. Incorrect classification may render the Tender non-responsive as no reclassification will be permitted after Tender opening. Tenderers shall provide correct information especially with respect to duties, taxes etc. paid on previously imported Goods and percentage of local labour, materials and components for Goods manufactured in Kenya as any false information which cannot be supported by documentation may render the Tender non-responsive besides other sanctions for providing falsified information.
- iv. The Procuring Entity will first review the Tenders to confirm the appropriateness of the Tender group classification to which Tenderers assigned their Tenders in preparing their Tender Forms and Price Schedules.
- v. All evaluated Tenders in each group will then be compared to determine the lowest evaluated Tender of each group. Such lowest evaluated Tenders shall be compared with each other and if as a result of this comparison a Tender from Group A or Group B is the lowest, it shall be selected for the award.
- vi. If as a result of the preceding comparison, the lowest evaluated Tender is a Tender from Group C, all Tenders from Group C shall be further compared with the lowest evaluated Tender from Group A after adding to the evaluated price of goods offered in each Tender from Group C, for the purpose of this further comparison only, an amount equal to 15% (fifteen percent) of the respective CIP Tender price for goods to be imported and already imported goods. Both prices shall include unconditional discounts and be corrected for arithmetical errors. If the Tender from Group A is the lowest, it shall be selected for award. If not, the lowest evaluated Tender from Group C shall be selected as per paragraph (e) above."

4. Post Qualification of Tenderers (ITT 37)

i. Experience and Technical Capacity

The Tenderer shall furnish documentary evidence to demonstrate that it meets the following experience requirement(s) using the form provided in Section IV. In case the Tenderer is a JV, experience and demonstrated technical capacity of only the JV shall be taken into account and not of individual members nor their individual experience/capacity will be aggregated unless all members of the JV have been manufacturing and supplying Goods offered in the Tender to the same technology, processing, design, materials, specifications, model number, etc. in all respects such that Goods manufactured have the same functional characteristics, performance parameters, outputs and other guarantees and fully interchangeable which shall be documented along with other required documents demonstrating capacity to the satisfaction of the Procuring Entity in case individual members claim experience. Otherwise, documents evidencing experience and technical capacity shall be in the name of the JV that submitted the Tender. Wherever the Words "Similar Goods" have been used it includes upgrades, latest and improved versions or models of similar specifications and technology. Refer to Form Exp-1 to provide the required information.

b. **History of non-performing contracts**:

Tenderer (Supplier or/and manufacturer, and each member of JV in case the Tenderer is a JV, shall demonstrate that Non-performance of a contract did not occur as a result of the default of the Tenderer, manufacturer or the member of JV as the case may be, in the last_____(specify years). The required information shall be furnished as per form CON-2].

c. Pending Litigation

Financial position and prospective long-term profitability of the Single Tenderer, and in the case the Tenderer is a JV, of each member of the JV, shall remain sound according to criteria established with respect to Financial Capability under paragraph I (i) above assuming that all pending litigation will be resolved against the Tenderer. Tenderer shall provide information on pending litigations as per Form

4.6. Litigation History

There shall be no consistent history of court/arbitral award decisions against the Tenderer, in the last N/A (specify years). All parties to the contract shall furnish the information on the related Form (CON-2) about any litigation or arbitration resulting from contracts completed or ongoing under its execution over the years specified. A consistent history of awards against the Tenderer or any member of a JV may result in rejection of the tender.

SECTION IV - TENDERING FORMS

- ❖ Form of Tender
- * Tenderer Information Form
- ❖ Tenderer JV Members Information Form
- Price Schedule
- ❖ Form of Tender Security Demand Guarantee
- ❖ Form of Tender Security (Tender Bond)
- ❖ Form of Tender-Securing Declaration
- Manufacturer's Authorization Form

FORM OF TENDER

INSTRUCTIONS TO TENDERERS

- i) The Tenderer must prepare this Form of Tender on stationery with its letterhead clearly showing the Tenderer's complete name and business address.
- ii) All italicized text is to help Tenderer in preparing this form.
- iii) Tenderer must complete and sign CERTIFICATE OF INDEPENDENT TENDER DETERMINATION and the SELF DECLARATION OF THE TENDERER attached to this Form of Tender.

Date of this Tend	er submission:	insert date	(as	aay,	month	ana	year)	of	Tender
submission] Tender	Name	and		Id	dentifica	ation:			[insert
identification] Alter	native No.:		[inse	ert ide	entificati	on No	if this	is a	Tender
for an alternative]									
То:	[insert complete nan	ne of Procu	ring	Entity	<i>,</i>]				

- a) **No reservations:** We have examined and have no reservations to the Tendering document, including Addenda issued in accordance with Instructions to tenderers (ITT 7);
- b) **Eligibility**: We meet the eligibility requirements and have no conflict of interest in accordance with ITT 3;
- c) **Tender/Proposal-Securing Declaration**: We have not been suspended nor declared ineligible by the Procuring Entity based on execution of a Tender-Securing Declaration.

 or

Proposal-Securing Declaration in Kenya in accordance with ITT 3.6;

- d) **Conformity:** We offer to supply in conformity with the Tendering document and in accordance with the Delivery Schedules specified in the Schedule of Requirements the following Goods: [insert a brief description of the Goods and Related Services];
- e) **Tender Price**: The total price of our Tender, excluding any discounts offered in item (f) below is:

Option 1, in case of one lot: Total price is: <u>[insert the total price of the Tender in words and figures, indicating the various amounts and the respective currencies]</u>;

or

Option 2, in case of multiple lots: (a) Total price of each lot [insert the total price of each lot in words and figures, indicating the various amounts and the respective currencies]; and (b) Total price of all lots (sum of all lots) [insert the total price of all lots in words and figures, indicating the various amounts and the respective currencies];

- f) **Discounts**: The discounts offered and the methodology for their application are:
 - i) The discounts offered are: [Specify in detail each discount offered.]
 - ii) The exact method of calculations to determine the net price after application of discounts are shown below: [Specify in detail the method that shall be used to apply the discounts];
- g) **Tender Validity Period**: Our Tender shall be valid for the period specified in TDS 17.1 (as amended, if applicable) from the date fixed for the Tender submission deadline specified in TDS 21.1 (as amended, if applicable), and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- **(h) Performance Security**: If our Tender is accepted, we commit to obtain a performance security in accordance with the Tendering document;

- i) One Tender per tenderer: We are not submitting any other Tender(s) as an individual tenderer, and we are not participating in any other Tender(s) as a Joint Venture member, or as a subcontractor, and meet the requirements of ITT 3.9, other than alternative Tenders submitted in accordance with ITT 12;
- j) **Suspension and Debarment**: We, along with any of our subcontractors, suppliers, consultants, manufacturers, or service providers for any part of the contract, are not subject to, and not controlled by any entity or individual that is subject to, a temporary suspension or a debarment imposed by the Procuring Entity. Further, we are not ineligible under the Kenya laws or official regulations or pursuant to a decision of the United Nations Security Council;
- k) **State-owned enterprise or institution**: [select the appropriate option and delete the other] [We are not a state- owned enterprise or institution] / [We are a state-owned enterprise or institution but meet the requirements of ITT 3.7];
- l) Commissions, gratuities, fees: We have paid, or will pay the following commissions, gratuities, or fees with respect to the Tendering process or execution of the Contract: [insert complete name of each Recipient, its full address, the reason for which each commission or gratuity was paid and the amount and currency of each such commission or gratuity]

Name of Recipient	Address	Reason	Amount

(If none has been paid or is to be paid, indicate "none.")

- m) **Binding Contract**: We understand that this Tender, together with your written acceptance thereof included in your Letter of Acceptance, shall constitute a binding contract between us, until a formal contract is prepared and executed;
- n) **Procuring Entity Not Bound to Accept**: We understand that you are not bound to accept the lowest evaluated cost Tender, the Best Evaluated Tender or any other Tender that you may receive; and
- o) **Fraud and Corruption**: We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf engages in any type of Fraud and Corruption.
- (p) Code of Ethical Conduct: We undertake to adhere by the Code of Ethics for Persons Participating in Public Procurement and Asset Disposal, copy available from _______(specify website) during the procurement process and the execution of any resulting contract.
- (q) Collusive practices: We hereby certify and confirm that the tender is genuine, non-collusive and made with the intention of accepting the contract if awarded. To this effect we have signed the "Certificate of Independent tender Determination" attached below.
- (r) We, the Tenderer, have completed fully and signed the following Forms as part of our Tender:
 - a) Tenderer's Eligibility; Confidential Business Questionnaire to establish we are not in any conflict to interest.
 - b) Certificate of Independent Tender Determination to declare that we completed the tender without colluding with other tenderers.
 - c) Self-Declaration of the Tenderer to declare that we will, if awarded a contract, not engage in any form of fraud and corruption.
 - d) Declaration and commitment to the Code of Ethics for Persons Participating in Public Procurement and Asset Disposal.

Further, we confirm that we have read and understood the full content and scope of fraud and corruption informed in

[&]quot;Appendix 1- Fraud and Corruption" attached to the Form of Tender.

Name of the tenderer: *[insert complete name of the tenderer]

Name of the person duly authorized to sign the Tender on behalf of the tenderer: **[insert complete name of person duly authorized to sign the Tender]

Title of the person signing the Tender: [insert complete title of the person signing the Tender]

Signature of the person named above: [insert signature of person whose name and capacity are shown above] Date signed [insert date of signing] day of [insert month], [insert year]

*: In the case of the Tender submitted by a Joint Venture specify the name of the Joint Venture as tenderer.

**: Person signing the Tender shall have the power of attorney given by the tenderer. The power of attorney shall be attached with the Tender Schedules.

CERTIFICATE OF INDEPENDENT TENDER DETERMINATION

of Prin res	<i>ocurir</i> sponse	rsigned, in submitting the accompanying Letter of Tender to the				
I certi	fy, on	behalf of [Name of Tenderer] that:				
1.	I have read and I understand the contents of this Certificate;					
2.	I understand that the Tender will be disqualified if this Certificate is found not to be true and complete in every respect;					
3.		the authorized representative of the Tenderer with authority to sign this Certificate, and to submit the er on behalf of the Tenderer;				
4.		the purposes of this Certificate and the Tender, I understand that the word "competitor" shall de any individual or organization, other than the Tenderer, whether or not affiliated with the Tenderer,				
	a)	has been requested to submit a Tender in response to this request for tenders;				
	b)	could potentially submit a tender in response to this request for tenders, based on their qualifications, abilities or experience;				
5.	The T	Γenderer discloses that [check one of the following, as applicable]:				
	a)	The Tenderer has arrived at the Tender independently from, and without consultation, communication, agreement or arrangement with, any competitor;				
	b)	the Tenderer has entered into consultations, communications, agreements or arrangements with one or more competitors regarding this request for tenders, and the Tenderer discloses, in the attached document(s), complete details thereof, including the names of the competitors and the nature of, and reasons for, such consultations, communications, agreements or arrangements;				
6.		articular, without limiting the generality of paragraphs (5)(a) or (5)(b) above, there has been no altation, communication, agreement or arrangement with any competitor regarding:				
	a)	prices;				
	b)	methods, factors or formulas used to calculate prices;				
	c)	the intention or decision to submit, or not to submit, a tender; or				
	d)	the submission of a tender which does not meet the specifications of the request for Tenders; except as specifically disclosed pursuant to paragraph (5)(b) above;				
7.	comp which	ddition, there has been no consultation, communication, agreement or arrangement with any petitor regarding the quality, quantity, specifications or delivery particulars of the works or services to he this request for tenders relates, except as specifically authorized by the procuring authority or pecifically disclosed pursuant to paragraph (5)(b) above;				
8.	indire award	erms of the Tender have not been, and will not be, knowingly disclosed by the Tenderer, directly or ectly, to any competitor, prior to the date and time of the official tender opening, or of the ding of the Contract, whichever comes first, unless otherwise required by law or as specifically osed pursuant to paragraph (5)(b) above.				
Name	;					
Title_						
Date						

SELF-DECLARATION FORMS

FORM SD1

SELF DECLARATION THAT THE PERSON/TENDERER IS NOT DEBARRED IN THE MATTER OF THE PUBLIC PROCUREMENT AND ASSET DISPOSAL ACT 2015.

I,	of Post Office Boxbeing a resident
of follo	do hereby make a statement as ws:-
1.	THAT I am the Company Secretary/ Chief Executive/Managing Director/Principal Officer/Director of
	tender title/description) for
2. 3.	THAT the aforesaid Bidder, its Directors and subcontractors have not been cak red from participating in procurement proceeding under Part IV of the Act.
4.	THAT what is deponed to herein above is true to the best of my knowledge, information and belief.
(Title	(Signature) (Date)

Bidder Official Stamp

FORM SD2

SELF DECLARATION THAT THE PERSON/TENDERER WILL NOT ENGAGE IN ANY CORRUPT OR FRAUDULENT PRACTICE

[,	of P. O. Boxbeing
a re	sident ofin the Republic ofdo
here	by make a ement as follows:-
1.	THAT I am the Chief Executive/Managing Director/Principal Officer/Director of
	who is a Bidder in respect of Tender No. for (insert name of the Company) title/description) for (insert name of the Procuring entity) and duly authorized and competent to make this statement.
2.	THAT the aforesaid Bidder, its servants and/or agents /subcontractors will not engage in any corrupt or fraudulent practice and has not been requested to pay any inducement to any member of the Board, Management, Staff and/or employees and/or agents of
3.	THAT the aforesaid Bidder, its servants and/or agents /subcontractors have not offered any inducement to any member of the Board, Management, Staff and/or employees and/or agents of
4.	THAT the aforesaid Bidder will not engage/has not engaged in any corrosive practice with other bidders participating in the subject tender.
5.	THAT what is deponed to herein above is true to the best of my knowledge information and belief.

Bidder's Official Stamp

DECLARATION AND COMMITMENT TO THE CODE OF ETHICS

I	
	Company/Firm)declare that I have read and fully
	the contents of the Public Procurement & Asset Disposal Act, 2015, Regulations and the Code of
	persons participating in Public Procurement and Asset Disposal and my responsibilities under the
Code.	
I do hereb	by commit to abide by the provisions of the Code of Ethics for persons participating in Public
	nt and Asset Disposal.
Name of A	Authorized signatory
Sign	
Dogition	
r osmon	
Office	address
Telephone.	
E-mail	
Name of t	he Firm/Company
Date	
(Company	Seal/ Rubber Stamp where applicable)
Witness	
N	
Name	
Sign	
Date	

APPENDIX 1- FRAUD AND CORRUPTION

(Appendix 1 shall not be modified)

1. Purpose

1.1 The Government of Kenya's Anti-Corruption and Economic Crime laws and their sanction's policies and procedures, Public Procurement and Asset Disposal Act (no. 33 of 2015) and its Regulation, and any other Kenya's Acts or Regulations related to Fraud and Corruption, and similar offences, shall apply with respect to Public Procurement Processes and Contracts that are governed by the laws of Kenya.

2. Requirements

- 2.1 The Government of Kenya requires that all parties including Procuring Entities, Tenderers, (applicants/proposers), Consultants, Contractors and Suppliers; any Sub-contractors, Sub-consultants, Service providers or Suppliers; any Agents (whether declared or not); and any of their Personnel, involved and engaged in procurement under Kenya's Laws and Regulation, observe the highest standard of ethics during the procurement process, selection and contract execution of all contracts, and refrain from Fraud and Corruption and fully comply with Kenya's laws and Regulations as per paragraphs 1.1 above.
- 22 Kenya's public procurement and asset disposal act (no. 33 of 2015) under Section 66 describes rules to be followed and actions to be taken in dealing with Corrupt, Coercive, Obstructive, Collusive or Fraudulent practices, and Conflicts of Interest in procurement including consequences for offences committed. A few of the provisions noted below highlight Kenya's policy of no tolerance for such practices and behavior:
 - 1) a person to whom this Act applies shall not be involved in any corrupt, coercive, obstructive, collusive or fraudulent practice; or conflicts of interest in any procurement or asset disposal proceeding;
 - 2) A person referred to under subsection (1) who contravenes the provisions of that sub-section commits an offence;
 - 3) Without limiting the generality of the subsection (1) and (2), the person shall be
 - a) disqualified from entering into a contract for a procurement or asset disposal proceeding; or
 - b) if a contract has already been entered into with the person, the contract shall be voidable;
 - 4) The voiding of a contract by the procuring entity under subsection (7) does not limit any legal remedy the procuring entity may have;
 - 5) An employee or agent of the procuring entity or a member of the Board or committee of the procuring entity who has a conflict of interest with respect to a procurement:
 - a) shall not take part in the procurement proceedings;
 - b) shall not, after a procurement contract has been entered into, take part in any decision relating to the procurement or contract; and
 - c) shall not be a subcontractor for the bidder to whom was awarded contract, or a member of the group of bidders to whom the contract was awarded, but the subcontractor appointed shall meet all the requirements of this Act.
 - 6) An employee, agent or member described in subsection (1) who refrains from doing anything prohibited under that subsection, but for that subsection, would have been within his or her duties shall disclose the conflict of interest to the procuring entity;
 - 7) If a person contravenes subsection (1) with respect to a conflict of interest described in subsection (5)(a) and the contract is awarded to the person or his relative or to another person in whom one of them had a direct or indirect pecuniary interest, the contract shall be terminated and all costs incurred by the public entity shall be made good by the awarding officer. Etc.
- 23 In compliance with Kenya's laws, regulations and policies mentioned above, the Procuring Entity:
 - a) Defines broadly, for the purposes of the above provisions, the terms set forth below as follows:
 - i) "corrupt practice" is the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence improperly the actions of another party;

- ii) "fraudulent practice" is any act or omission, including misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain financial or other benefit or to avoid an obligation;
- iii) "collusive practice" is an arrangement between two or more parties designed to achieve an improper purpose, including to influence improperly the actions of another party;
- iv) "coercive practice" is impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party;
- v) "obstructive practice" is:
 - deliberately destroying, falsifying, altering, or concealing of evidence material to the investigation or making false statements to investigators in order to materially impede investigation by Public Procurement Regulatory Authority (PPRA) or any other appropriate authority appointed by Government of Kenya into allegations of a corrupt, fraudulent, coercive, or collusive practice; and/or threatening, harassing, or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation; or
 - acts intended to materially impede the exercise of the PPRA's or the appointed authority's inspection and audit rights provided for under paragraph 2.3 e. below.
- b) Defines more specifically, in accordance with the above procurement Act provisions set forth for fraudulent and collusive practices as follows:
 - "fraudulent practice" includes a misrepresentation of fact in order to influence a procurement or disposal process or the exercise of a contract to the detriment of the procuring entity or the tenderer or the contractor, and includes collusive practices amongst tenderers prior to or after tender submission designed to establish tender prices at artificial non-competitive levels and to deprive the procuring entity of the benefits of free and open competition.
- c) Rejects a proposal for award¹ of a contract if PPRA determines that the firm or individual recommended for award, any of its personnel, or its agents, or its sub-consultants, sub-contractors, service providers, suppliers and/ or their employees, has, directly or indirectly, engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices in competing for the contract in question;
- d) Pursuant to the Kenya's above stated Acts and Regulations, may sanction or debar or recommend to appropriate authority (ies) for sanctioning and debarment of a firm or individual, as applicable under the Acts and Regulations;
- Requires that a clause be included in Tender documents and Request for Proposal documents requiring (i) Tenderers (applicants/proposers), Consultants, Contractors, and Suppliers, and their Sub-contractors, Sub-consultants, Service providers, Suppliers, Agents personnel, permit the PPRA or any other appropriate authority appointed by Government of Kenya to inspect² all accounts, records and other documents relating to the procurement process, selection and/or contract execution, and to have them audited by auditors appointed by the PPRA or any other appropriate authority appointed by Government of Kenya; and
- f) Pursuant to Section 62 of the above Act, requires Applicants/Tenderers to submit along with their Applications/Tenders/Proposals a "Self-Declaration Form" as included in the procurement document declaring that they and all parties involved in the procurement process and contract execution have not engaged/will not engage in any corrupt or fraudulent practices.

For the avoidance of doubt, a party's ineligibility to be awarded a contract shall include, without limitation, (i) applying for 1 qualification, expressing interest in a consultancy, and tendering, either directly or as a nominated sub-contractor, nominated consultant nominated manufacturer or supplier, or nominated service provider, in respect of such contract, and (ii) entering into an addendum amendment introducing a material modification to any existing contract.

Inspections in this context usually are investigative (i.e., forensic) in nature. They involve fact-finding activities undertaken by the Investigating Authority or persons appointed by the Procuring Entity to address specific matters related to investigations/audits, such as evaluating the veracity of an allegation of possible Fraud and Corruption, through the appropriate mechanisms. Such activity includes but is not limited to: accessing and examining a firm's or individual's financial records and information, and making copies thereof as relevant; accessing and examining any other documents, data and information (whether in hard copy or electronic format) deemed relevant for the investigation/audit, and making copies thereof as relevant; interviewing staff and other relevant individuals; performing physical inspections and site visits; and obtaining third party verification of information.

TENDERER INFORMATION FORM

[The tenderer shall fill in this Form in accordance with the instructions indicated below. No alterations to its format shall be permitted and no substitutions shall be accepted.]
Date:
Tender Name and Identification: [insert identification
Alternative No:
alternative] Pageofpages
1.Tenderer's Name [insert Tenderer's legal name]
2.In case of JV, legal name of each member:[insert legal name of each member in JV]
3. Tenderer's actual or intended country of registration: [insert actual or intended country of registration]
4.Tenderer's year of registration: [insert Tenderer's year of registration]
5.Tenderer's Address in country of registration: [insert Tenderer's legal address in country of registration]
6.Tenderer's Authorized Representative Information
Name: [insert Authorized Representative's name]
Address: [insert Authorized Representative's Address]
Telephone/Fax numbers: [insert Authorized Representative's telephone/fax numbers]
Email Address: [insert Authorized Representative's email address]
7. Attached are copies of original documents of [check the box(es) of the attached original documents]
☐ For Kenyan Tenderers a current tax clearance certificate or tax exemption certificate issued by the Kenya Revenue Authority in accordance with ITT 3.14.
☐ Articles of Incorporation (or equivalent documents of constitution or association), and/or documents of registration of the legal entity named above, in accordance with ITT3.4.
☐ In case of JV, letter of intent to form JV or JV agreement, in accordance with ITT 3.1.
☐ In case of state-owned enterprise or institution, in accordance with ITT4.6 documents establishing:
(i) Legal and financial autonomy
(ii) Operation under commercial law
(iii) Establishing that the tenderer is not under the supervision of the Procuring Entity
2. Included are the organizational chart, a list of Board of Directors, and the beneficial ownership.

TENDERER'S ELIGIBILITY- CONFIDENTIAL BUSINESS QUESTIONNAIRE FORM

a) Instruction to Tenderer

Tender is instructed to complete the particulars required in this Form, *one form for each entity if Tender is a JV*. Tenderer is further reminded that it is an offence to give false information on this Form.

A. Tenderer's details

	ITEM	DESCRIPTION
1	Name of the Procuring Entity	
2	Name of the Tenderer	
3	Full Address and Contact Details of the Tenderer.	 Country City Location Building Floor Postal Address Name and email of contact person.
4	Reference Number of the Tender	
5	Date and Time of Tender Opening	
6	Current Trade License No and Expiring date	
7	Maximum value of business which the Tenderer handles.	
8		

General and Specific Details

b) Sole Proprietor, provide the following details.	
Name in full	Age
Nationality	_Country of Origin
Citizenshin	

c) Partnership, provide the following details.

	Names of Partners	Nationality	Citizenship	% Shares owned
1				
2				
3				

	i) Private or public Company								
	ii)	State	the	nominal	and	issued	capital	of	
		the			Compa	any:- Nomin	al Kenya	Shillings	
		(Equivalent)					Issued Kenya	a Shillings	
		(Equivalent)							
	iii)	Give details	of Director	s as follows.					
	Na	mes of Directo	r	Nationality		Citizenship	% Shares	owned	
1									
2									
3									
e)	DIS		ny person	EST- Interest of the persons ininterest or			-	curing Ent	
e)		Are there a who ha	any person s an	/persons in	relations	hip in t	(<i>Name of Proc</i> his firm?	curing Ent	
	i)	Are there a who ha	any person s an	/persons in interest or	relations	hip in t details as follo	(Name of Prod his firm? ws.		
1 2	i)	Are there a who ha	any person s an	/persons in	relationsl	hip in to details as followers. Procuring Inter	(Name of Prod his firm? ws.		

ii) Conflict of interest disclosure

	Type of Conflict	Disclosure YES OR NO	If YES provide details of the relationship with Tenderer
1	Tenderer is directly or indirectly controlled by or is under common control with another tenderer.		
2	Tenderer receives or has received any direct or indirect subsidy from another tenderer.		
3	Tenderer has the same legal representative as another tenderer		
4	Tender has a relationship with another tenderer, directly or through common third parties, that puts it in a position to influence the tender of another tenderer, or influence the decisions of the Procuring Entity regarding this tendering process.		
5	Any of the Tenderer's affiliates participated as a consultant in the preparation of the design or technical specifications of the works that are the subject of the tender.		
6	Tenderer would be providing goods, works, non- consulting services or consulting services during implementation of the contract specified in this Tender Document.		
7	Tenderer has a close business or family relationship with a professional staff of the Procuring Entity who are directly or indirectly involved in the preparation of the Tender document or specifications of the Contract, and/or the Tender evaluation process of such contract.		
8	Tenderer has a close business or family relationship with a professional staff of the Procuring Entity who would be involved in the implementation or supervision of the such Contract.		
9	Has the conflict stemming from such relationship stated in item 7 and 8 above been resolved in a manner acceptable to the Procuring Entity throughout the tendering process and execution of the Contract.		

f) Certification

On behalf of the Tenderer, I certify that the information §	given above is correct.
Full Name	
Γitle or Designation	
(Signature)	(Date)

TENDERER'S JV MEMBERS INFORMATION FORM

	enderer shall fill in this Form in accordance with the instructions indicated below. The following hall be filled in for the tenderer and for each member of a Joint Venture]].
Date:	[insert date (as day, month and year) of Tender submission].
	Name and Identification: [insert identification Alternative No: [insert cation No if this is a Tender for an alternative].
Page	ofpages
1. Ten	derer's Name: [insert Tenderer's legal name]
	Tenderer's JV Member's name: [insert JV's Member legal name]
3. Ten	derer's JV Member's country of registration: [insert JV's Member country of registration]
4.	Tenderer's JV Member's year of registration: [insert JV's Member year of registration]
	Tenderer's JV Member's legal address in country of registration: [insert JV's Member legal address in y of registration]
Name: Addre Telepl	Tenderer's JV Member's authorized representative information : [insert name of JV's Member authorized representative] ess: [insert address of JV's Member authorized representative] hone/Fax numbers: [insert telephone/fax numbers of JV's Member authorized representative] Address: [insert email address of JV's Member authorized representative]
docum registr	In case of a state-owned enterprise or institution, documents establishing legal and financial autonomy, ion in accordance with commercial law, and that they are not under the supervision of the Procuring Entity, ordance with ITT4.6.
8.	Included are the organizational chart, a list of Board of Directors, and the beneficial ownership.

Price Schedule Forms

[The tenderer shall fill in these Price Schedule Forms in accordance with the instructions indicated. The list of line items in column 1 of the **Price Schedules** shall coincide with the List of Goods and Related Services specified by the Procuring Entity in the Schedule of Requirements.]

FINANCIAL EVALUATION CRITERIA

- 1. Tenderers are advised to quote their total bid prices (profit loaded) in the original price schedule provided in this tender document. Introduction of a price schedule different from the one provided in this document will lead to disqualification.
- 2. Tenderer's are required to provide a detailed breakdown of the **Duty Paid Unit Price offered for each vehicle** in line with prices indicated in the price schedule.
- 3. Prices quoted should reflect the prevailing market prices. All prices shall be in Kenya Shillings. Prices that do not offer **value for money** to the Government **SHALL NOT** be accepted.

PRICE SCHEDULE FOR GOODS:

Name of tenderer	Tender Number	Page of

LINE	DESCRIPTION OF GOODS	QUANT	ГІТҮ	UNIT PRICE	UNIT PRICE
ITEM		AND UNIT	PHYSICAL	(DUTY FREE)	(DUTY PAID)
4	N. I. G. W. I. G. I. B. I.		XXII D : 1		
1	Medium Size, High Speed, Patrol		When Required		
	Boat	(AWR)			
2	Medium Size Speed Boat. (7-10	As and	When Required		
	Passenger Carrier)	(AWR)	_		
3	Medium Size Speed Boat. (10-12	As and	When Required		
	Passenger Carrier)	(AWR)			
4	Ferry Bridge Complete with 3	As and	When Required		
	Pontoons	(AWR)	•		
5	Ferry Complete with 3 Pontoons	As and	When Required		
		(AWR)	•		
6	Single Pontoon C/W Engine for 20	As and	When Required		
	Passengers	(AWR)			

LINE ITEM	DESCRIPTION OF GOODS	QUANTITY AND PHYSICAL UNIT	UNIT PRICE (DUTY FREE)	UNIT PRICE (DUTY PAID)
1.	Marine Barge Crane	As and When Required (AWR)		
2.	Mexeflote pontoons	As and When Required (AWR)		
3.	Heavy duty marine Gear Box	As and When Required (AWR)		
4.	Heavy Duty Water jets	As and When Required (AWR)		
5.	Enfield engine HO2 C/W PARSON gearbox marine engine or equivalent	As and When Required (AWR)		
6.	Caterpillar 3412T c/w twin disc or equivalent	As and When Required (AWR)		
7.	Caterpillar 3412T 905HP or equivalent	As and When Required (AWR)		

Name of tenderer	[insert comp	lete name	of	tenderer]	Signature	of	tenderer	[signature	oj
person signing the Tende	r]			Date	[insert date]	,			

FORM OF TENDER SECURITY - DEMAND BANK GUARANTEE

Ben	eficia	·y:
ITI	No:	
Dat	e:	
TE	NDER	GUARANTEENo.:
Gua	aranto	r:
1.	has	have been informed that(hereinafter called "the Applicant") submitted or will submit to the Beneficiary its Tender (hereinafter called "the Tender") for the ution ofunder Request for Tenders No("the ITT").
2.		hermore, we understand that, according to the Beneficiary's conditions, Tenders must be orted by a Tender guarantee.
3.	Ben rece state	he request of the Applicant, we, as Guarantor, hereby irrevocably undertake to pay the efficiary any sum or sums not exceeding in total an amount of
	a)	has withdrawn its Tender during the period of Tender validity set forth in the Applicant's Letter of Tender ("the Tender Validity Period"), or any extension thereto provided by the Applicant; or
	b)	having been notified of the acceptance of its Tender by the Beneficiary during the Tender Validity Period or any extension thereto provided by the Applicant, (i) has failed to execute the contract agreement, or (ii) has failed to furnish the Performance.
4.	copi or (guarantee will expire: (a) if the Applicant is the successful Tenderer, upon our receipt of es of the contract agreement signed by the Applicant and the Performance Security and b) if the Applicant is not the successful Tenderer, upon the earlier of (i) our receipt of a of the Beneficiary's notification to the Applicant of the results of the Tendering process; ii)twenty-eight days after the end of the Tender Validity Period.
5.		sequently, any demand for payment under this guarantee must be received by us at the e indicated above on or before that date.
 [sig	nature	

FORM OF TENDER SECURITY (TENDER BOND)

[The	e Surety shall fill in this Tender Bond Form in a	accordance with the instructions indicated.]
BON	ND NO	
1.	Principal"), and	of tenderer] as Principal (hereinafter called "the nd address of surety], authorized to transact business Surety (hereinafter called "the Surety"), are held ne of Procuring Entity] as Obligee (hereinafter called
2.	WHEREAS the Principal has submitted or will the of of [name of Contract]	submit a written Tender to the Procuring Entity dated, for the supply (hereinafter called the "Tender").
3.	NOW, THEREFORE, THE CONDITION OF THI	S OBLIGATION is such that if the Principal:
		od of Tender validity set forth in the Principal's Letter any extension thereto provided by the Principal; or
	Tender Validity Period or any extension th Contract agreement; or	of its Tender by the Procuring Entity during the ereto provided by the Principal; (i) failed to execute the Security, in accordance with the Instructions to tenderers document.
	receipt of the Procuring Entity's first written den	to the Procuring Entity up to the above amount upon hand, without the Procuring Entity having to substantiate curing Entity shall state that the demand arises from the g which event(s) has occurred.
4.		Il remain in full force and effect up to and including f the Tender Validity Period set forth in the Principal's ed by the Principal.
5.	IN TESTIMONY WHEREOF, the Principal executed in their respective names thisday	and the Surety have caused these presents to be of
Prin	cipal: Corporate Seal (where appropriate)	Surety:
(Sigi	nature)	(Signature)
(Pri	nted name and title)	(Printed name and title)

The amount of the Bond shall be denominated in the currency Kenya shillings or the equivalent amount in a freely convertible currency.

FORM OF TENDER-SECURING DECLARATION

[The Bidder shall complete this Form in accordance with the instructions indicated]
Date:[insert date (as day, month and year) of Tender Submission]
Tender No.:[insert number of tendering process]
To:[insert complete name of
Purchaser] I/We, the undersigned, declare that:
1. I/We understand that, according to your conditions, bids must be supported by a Tender-Securing Declaration.
2. I/We accept that I/we will automatically be suspended from being eligible for tendering in any contract with the Purchaser for the period of time of[insert number of months or years] starting on[insert date], if we are in breach of our obligation(s) under the bid conditions, because we – (a) have withdrawn our tender during the period of tender validity specified by us in the Tendering Data Sheet; or (b) having been notified of the acceptance of our Bid by the Purchaser during the period of bid validity, (i) fail or refuse to execute the Contract, if required, or (ii) fail or refuse to furnish the Performance Security, in accordance with the instructions to tenders.
3. I/We understand that this Tender Securing Declaration shall expire if we are not the successful Tenderer(s), upon the earlier of:
a) our receipt of a copy of your notification of the name of the successful Tenderer; or
b) thirty days after the expiration of our Tender.
4. I/We understand that if I am/we are/in a Joint Venture, the Tender Securing Declaration must be in the name of the Joint Venture that submits the bid, and the Joint Venture has not been legally constituted at the time of bidding, the Tender Securing Declaration shall be in the names of all future partners as named in the letter of intent.
Signed:
Capacity / title (director or partner or sole proprietor, etc.)
Name:
Duly authorized to sign the bid for and on behalf of:[insert complete name of
Tenderer]. Dated on
signing].
Seal or stamp.

MANUFACTURER'S AUTHORIZATION FORM

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

Date:[insert date (as day, month and year) of Tender submission]	
ITT No.:[insert number of ITT	
process] Alternative No:[insert identification No if this is a Tender for	
an alternative]	
To:[insert complete name of Procuring	
Entity] WHEREAS	
We	of Manufacturer's the purpose of
We hereby extend our full guarantee and warranty in accordance with Clause 28 of the Gene Contract, with respect to the Goods offered by the above firm.	ral Conditions of
Signed:[insert signature(s) of authorized representative(s) of the Manufacturer_	7
Name:[insert complete name(s) of authorized representative(s) of the Manufac	turer]
Title:[insert title]	
Dated on day of , [insert date of signing]	



Section V - Schedule of Requirements

Notes for Preparing the Schedule of Requirements

The Schedule of Requirements shall be included in the Tendering document by the Procuring Entity, and shall cover, at a minimum, a description of the goods and services to be supplied and the delivery schedule.

The objective of the Schedule of Requirements is to provide sufficient information to enable tenderers to prepare their Tenders efficiently and accurately, in particular, the Price Schedule, for which a form is provided in Section IV. In addition, the Schedule of Requirements, together with the Price Schedule, should serve as a basis in the event of quantity variation at the time of award of contract pursuant to ITT 42.1.

The date or period for delivery should be carefully specified, taking into account (a) the implications of delivery terms stipulated in the Instructions to tenderers pursuant to the *Incoterms* rules that "delivery" takes place when goods are delivered to the final place of delivery, and (b) the date prescribed herein from which the Procuring Entity's delivery obligations start (i.e., notice of award, contract signature, opening or confirmation of the letter of credit).

1. Technical Specifications

- 1.1 The purpose of the Technical Specifications (TS), is to define the technical characteristics of the Goods and Related Services required by the Procuring Entity. The Procuring Entity shall prepare the detailed TS consider that:
 - i) The TS constitute the benchmarks against which the Procuring Entity will verify the technical responsiveness of Tenders and subsequently evaluate the Tenders. Therefore, well-defined TS will facilitate preparation of responsive Tenders by tenderers, as well as examination, evaluation, and comparison of the Tenders by the Procuring Entity.
 - ii) The TS shall require that all goods and materials to be incorporated in the goods be new, unused, and of the most recent or current models, and that they incorporate all recent improvements in design and materials, unless provided for otherwise in the contract.
 - iii) The TS shall make use of best practices. Samples of specifications from successful similar procurements in the same country or sector may provide a sound basis for drafting the TS.
 - iv) The PPRA encourages the use of metric units.
 - v) Standardizing technical specifications may be advantageous, depending on the complexity of the goods and the repetitiveness of the type of procurement. Technical Specifications should be broad enough to avoid restrictions on workmanship, materials, and equipment commonly used in manufacturing similar kinds of goods.
 - vi) Standards for equipment, materials, and workmanship specified in the Tendering document shall not be restrictive. Recognized international standards should be specified as much as possible. Reference to brand names, catalogue numbers, or other details that limit any materials or items to a specific manufacturer should be avoided as far as possible. Where unavoidable, such item description should always be followed by the words "or substantially equivalent." When other particular standards or codes of practice are referred to in the TS, whether from the Procuring Entity's or from other eligible countries, a statement should follow other authoritative standards that ensure at least a substantially equal quality, then the standards mentioned in the TS will also be acceptable.
 - vii) Reference to brand names and catalogue numbers should be avoided as far as possible; where unavoidable the words "or at least equivalent" shall always follow such references.
 - viii) Technical Specifications shall be fully descriptive of the requirements in respect of, but not limited to, the following:
 - a) Standards of materials and workmanship required for the production and manufacturing of the Goods.
 - b) Any sustainable procurement technical requirements shall be clearly specified.
- 1.2 To encourage tenderers' innovation in addressing sustainable procurement requirements, as long as the Tender evaluation criteria specify the mechanism for monetary adjustments for the purpose of Tender comparisons, tenderers may be invited to offer Goods that exceeds the specified minimum sustainable procurement requirements.
 - i) Detailed tests required (type and number).
 - ii) Other additional work and/or Related Services required to achieve full delivery/completion.
 - iii) Detailed activities to be performed by the Supplier, and participation of the Procuring Entity thereon.
 - iv) List of detailed functional guarantees covered by the Warranty and the specification of the liquidated damages to be applied in the event that such guarantees are not met.
- 1.3 The TS shall specify all essential technical and performance characteristics and requirements, including guaranteed or acceptable maximum or minimum values, as appropriate. Whenever necessary, the Procuring Entity shall include an additional ad-hoc Tendering form (to be an Attachment to the Letter of Tender), where the tenderer shall provide detailed information on such technical performance characteristics in respect to the corresponding acceptable or guaranteed values.

- 1.4 When the Procuring Entity requests that the tenderer provides in its Tender a part or all of the Technical Specifications, technical schedules, or other technical information, the Procuring Entity shall specify in detail the nature and extent of the required information and the manner in which it has to be presented by the tenderer in its Tender.
- 1.5 If a summary of the Technical Specifications(TS) has to be provided, the Procuring Entity shall insert information in the table below. The tenderer shall prepare a similar table to justify compliance with the requirements.

Summary of Technical Specifications: The Goods and Related Services shall comply with following Technical Specifications and Standards:

Item No	Name of Goods or Related Service	Technical Specifications and Standards
[insert item No]	[insert name]	[insert TS and Standards]

TECHNICAL EVALUATION CRITERIA

- 1. At this stage, specifications of Boats offered by the bidders will be examined and compared with the requirement's specifications provided.
- 2. Full compliance will be required at this stage and the successful bidder will proceed to the next stage of evaluation.
- 3. Minor technical deviations may be accommodated.
- 4. Major technical deviations however, will lead to disqualification and the tenderer will not proceed to financial evaluation.
- 5. Bidders will be required to use the forms below to make their response. The response should be comprehensive and manufacturer's brochures highlighted as appropriate.

TECHNICAL SPECIFICATIONS PARTICULARS

1. MEDIUM SIZE, HIGH SPEED, PATROL BOAT

SPEC	IFICATION NO. MTD-1241-383-16			
TEND	TENDERER'S NAME: NO:			
TEND	DER NO: ITEM NO:	QTY:		
DESC	RIPTION: MEDIUM SIZE, HIGH SPEED, H	PATROL BOAT.		
TEND	DERER'S Column to be completed by tenderer		<u> </u>	
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
	Make	-		
	Model	-		
	Country of origin	-		
	Manufacturer's literature and specifications on boat and engine supplied.	Yes (MANDATORY)	(Y/N)	
	Detailed engineering drawings and dimensions of the boat indicating seating arrangement supplied.	Yes (MANDATORY)	(Y/N)	
1. <u>GE</u>	<u>ENERAL</u>			
a)	A standard production medium size High Speed Patrol boat of latest design and in current production	Yes	(Y/N)	
b)	Capable of operating in narrow channels, in tropical lakes and seas.	Yes	(Y/N)	
c)	To be able to transport safely a total of 14 passengers including crews.	Yes	(Y/N)	
d)	The boat to have a full walk around wheel house with fly bridge and full single level self-draining deck.	Yes (MANDATORY)	(Y/N)	
e)	The boat must comply with internationally acceptable agency codes and the laws pertaining to its operation in the Country.	Yes (MANDATORY)	(Y/N)	
f)	Any item necessary for the efficient operation of this boat but not included in this spec. to be fitted/supplied.	Yes	(Y/N)	
2. <u>DI</u>	MENSIONS & WEIGHTS		•	
a)	Overall length (including stern guard), approx.	11,000-12,000mm	mm	

SPEC	IFICATION NO. MTD-1241-383-16		
TEND	DERER'S NAME:	NO:	
TEND	DER NO: ITEM NO:	QTY:	
	RIPTION: MEDIUM SIZE, HIGH SPEED, I	-	
TEND	ERER'S Column to be completed by tenderer		
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
b)	Breadth (max beam) approx.	3,500-4,000mm	mm
c)	Depth of Hull	Specify	mm
d)	Draft, approx	1,000mm	mm
3	ENGINE		1
a)	Twin inboard Marine Engine	Yes (Mandatory)	(Y/N)
b)	Make.	-	
c)	Model.	-	
d)	Country of origin	-	
e)	Engines performance curves supplied	Yes (MANDATORY)	(Y/N)
f)	Twin inboard multi-cylinder Diesel Engine	Yes, Yes,	(Y/N)
g)	Engine cooling, raw water total waste	Specify	
h)	Engine aspiration.	Specify	
i)	Piston displacement, approx	4,000-6,000cc	cc
j)	Number of cylinders	Specify	No
k)	Rated power output for each engine	200-250Нр	Нр
1)	Air filter type, disposable/oil bath	Specify	
m)	Fuel and oil filter type	Specify	
n)	Average fuel consumption at max boat speed, on full load	Specify	
o)	Inboard fuel tank for each engine installed.	Yes (Mandatory)	(Y/N)
p)	Inboard fuel tank, isolated, sealed away from inflammable material.	Yes (Mandatory)	(Y/N)
p)	Total fuel tank capacity approx	1,000lts	Lts
q)	Tachometer, hour meter, ammeter, fuel meter, trim meter and warning lights etc fitted on instrument panel at control position.	Yes	(Y/N)

SPECI	IFICATION NO. MTD-1241-383-16				
TEND	TENDERER'S NAME: NO:				
TEND	ER NO: ITEM NO:	QTY:			
DESCR	RIPTION: MEDIUM SIZE, HIGH SPEED, F	PATROL BOAT.			
TEND	ERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
r)	Lubrication:	Specify			
s)	Starting system, electric start.	Yes (MANDATORY)			
4	PROPULSION AND STEERING				
a)	Propeller driven.	Yes			
b)	No. of Propeller blades, min 3	Yes	No.		
c)	Propeller diameter x pitch	Specify	mm		
d)	Reduction gear ratio with reverse	Specify			
e)	Cruise speed, approximately	30 Knots	Knots		
f)	Max. speed, approximately	40 Knots	knots		
g)	Steering method, Hydraulic. (Remote)	Yes	(Y/N)		
h)	Tilt angle, up/down	Specify	X ⁰		
5. <u>CONSTRUCTION</u>					
a)	Hull to be of marine aluminium grade welded inside and outside, Sandwich construction - polyurethane foam filled chassis with a high degree of buoyancy reserve. Should be completely waterproof and to be protected by heavy-duty pneumatic fenders.	Yes (Mandatory)	(Y/N)		
b)	Radar Platform provided.	Yes	No		
c)	Rubber fender of 'D' section fitted round gunwale.	Yes	No		
d)	At least six (6) large fenders plus fender holders provided.	Yes	No		
e)	Hull to have high quality painting, at least two primer coats as per the owner's choice.	Yes	(Y/N)		
f)	Deck, free-draining and non-slip floor	Yes	(Y/N)		
g)	Super structure with roofing, (Wheelhouse/Cabin enclosed)	Yes	(Y/N)		

SPEC	IFICATION NO. MTD-1241-383-16				
TEND	TENDERER'S NAME: NO:				
TEND	TENDER NO: ITEM NO: QTY:				
DESCI	RIPTION: MEDIUM SIZE, HIGH SPEED, I	PATROL BOAT.			
TEND	ERER'S Column to be completed by tenderer		1		
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
h)	Cleats for securing boat, at least six provided.	Yes	No.		
i)	Cabin roof grab rails of stainless steel.	Yes	(Y/N)		
j)	Guard Rail of stainless steel installed.	Yes	(Y/N)		
k)	Stainless steel ladder to boarding platform.	Yes	No.		
1)	Transom towing eye.	Yes	No.		
m)	Flagstaff holders.	Yes	No.		
n)	Aft of the cabin - a high sided metal frame superstructure, enclosed.	Yes (Mandatory)	(Y/N)		
6	ACCOMMODATION				
a)	Seating for 14 passengers including crews	Yes	No.		
b)	Midships console for instruments, searchlight, compass, horn, steering	Yes	(Y/N)		
c)	Wheel house to accommodate 6 people	Yes	No.		
d)	Bilge pump with auto-switch	Yes	(Y/N)		
e)	Scupper for drained water	Yes	(Y/N)		
f)	Electric fuse panel/ switch panel	Yes	(Y/N)		
g)	Bow storage / Bow eye and heavy duty aluminium bow roller provided	Yes	(Y/N)		
h)	Chain locker situated right in the bow and self-draining.	Yes (Mandatory)	(Y/N)		
i)	Gas oven, gas hob, sink and lockers provided.	Yes (Mandatory)	No		
j)	A disposable sea toilet with hand washbasins in a separate compartment.	Yes (Mandatory)	(Y/N)		
k)	Fresh Water Tank capacity, min	200 Lts	Lts.		

SPEC	CIFICATION NO. MTD-1241-383-16		
TENI	DERER'S NAME:	N	O:
TENI	DER NO: ITEM NO:	\mathbf{Q}	ГΥ:
DESC	CRIPTION: MEDIUM SIZE, HIGH SPEED, I	PATROL BOAT.	
TENI	DERER'S Column to be completed by tenderer		<u> </u>
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
1)	Fresh Water Pump provided	Yes (Mandatory)	(Y/N)
m)	Separate compartment as washroom complete with toilet, washbasin and shower	Yes (Mandatory)	(Y/N)
7.	ELECTRICAL SYSTEM / INSTRUMENTATIO	ON.	
a)	System voltage, approx.	24 volts	Volts
b)	Battery capacity, approx.	Specify	AH
c)	Battery parallel switch operating on a solenoid bringing both banks of batteries to bear on any one given engine.	Yes (Mandatory)	(Y/N)
d)	Alternator charging, approx.	Yes	(Y/N)
e)	Voltmeters / ammeters for 24 Volts	Yes	Volts
f)	Master battery cut-off switch	Yes	(Y/N)
g)	Navigation lights, illuminated compass. Anchor lights	Yes (Mandatory)	(Y/N)
h)	Horn /police siren	Yes (Mandatory)	(Y/N)
i)	Echo sounder	Yes (Mandatory)	(Y/N)
j)	Day and night vision optronics.	Yes	(Y/N)
k)	Deck lighting.	Yes	(Y/N)
1)	Search light	Yes (Mandatory)	(Y/N)
m)	Steaming light switch	Yes	(Y/N)
n)	Flashing light blue	Yes (Mandatory)	(Y/N)
o)	GPS installed	Yes (Mandatory)	(Y/N)
p)	Public address and loud hailer installed, tannoy	Yes	

SPECIFICATION NO. MTD-1241-383-16		
TENDERER'S NAME:	NO:	
TENDER NO: ITEM NO:	QTY:	
DESCRIPTION: MEDIUM SIZE, HIGH SPEED, P	ATROL BOAT.	
TENDERER'S Column to be completed by tenderer		
SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
switch provided.	(Mandatory)	(Y/N)
q) Hand held VHF and UHF radio	Yes (Mandatory)	(Y/N)
r) Chart plotter and path finder	Yes (Mandatory)	(Y/N)
s) Clock and Barometer fitted	Yes (Mandatory)	(Y/N)
8. LIFE SAVING AND FIRE FIGHTING EQUIPM	IENT.	
The boat must be fitted with all the standard life saving equipments and other facilities which must include:-	Yes (Mandatory)	(Y/N)
a) Fire control system, Fire fighting equipment and fixed halon system (or equivalent) in the engine room (Fire extinguishers, fire axes etc)	Yes (Mandatory)	(Y/N) No.
b) Anchor, mooring ropes and winch.	Yes (Mandatory)	(Y/N)
c) Navigation Radar, radar reflector, immersion protection electrics/auto engine cut off	Yes (Mandatory)	(Y/N)
d) Hand flares, orange smoke flares and distress set flares, min. 5 No.	Yes (Mandatory) specify	(Y/N)
e) First aid kit, boat hook, torch paddles, rope, rescue quoits.	Yes (Mandatory)	(Y/N)
f) Other life saving equipment Life jacketsmin 10	Yes (Mandatory)	(Y/N)
Rings buoys min 10	Yes (Mandatory)	(Y/N)
Standard inflatable raft to seat min. 10 personnel, min (1)	Yes (Mandatory)	(Y/N)
Any other life saving equipment.	Specify	(Y/N)

TENI	DERER'S NAME:	N	O:
TENI	DER NO: ITEM NO:	QT	CY:
DESC	RIPTION: MEDIUM SIZE, HIGH SPEED, I	PATROL BOAT.	
TENI	DERER'S Column to be completed by tenderer		
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
9)	MAINTENANCE AND SERVICE REQUIREMENTS		
	Tenderers to supply spare listed below	Yes (Mandatory)	Kg
a)	Standard engine parts to be supplied to cover the warranty period or 3,000 hours of operation.	Yes	(Y/N)
b)	Boat spares and accessories including and not limited to the following:	Yes	(Y/N)
i)	4 propellers.	Yes	(Y/N)
ii)	2 propeller shafts	Yes	(Y/N)
iii)	4 fuel filter separators.	Yes	(Y/N)
iv)	20 fuel filter elements.	Yes	(Y/N)
v)	2 search light bulbs	Yes	(Y/N)
vi)	3 sets navigation light bulbs.	Yes	(Y/N)
vii)	2 sets fuel gauges and senders	Yes	(Y/N)
viii)	1 wiper motor.	Yes	(Y/N)
ix)	2 wiper arms	Yes	(Y/N)
x)	1 water pressure pump.	Yes	(Y/N)
xi)	Complete set of switches, fuses, connectors and wiring spares kit	Yes	(Y/N)
xii)	2 spare automatic bilge pumps.	Yes	(Y/N)
xiii)	1 spare manual bilge pump.	Yes	(Y/N)
xiv)	1 set plumbing parts.	Yes	(Y/N)
xv)	Other spares and accessories deemed necessary	Specify	

SPECIFICATION NO. MTD-1241-383-16					
TEND	TENDERER'S NAME: NO:				
TEND	DER NO: ITEM NO:	QTY:			
DESCI	RIPTION: MEDIUM SIZE, HIGH SPEED, F	PATROL BOAT.			
TEND	ERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
10.	FINISH				
a)	Boat moulded/ painted in Kenya Police choice of colours.	Yes	(Y/N)		
b)	Interior finish to be of high quality and washable.	Yes	(Y/N)		
11	<u>MANUALS</u>				
a)	All literature in the English language.	Yes (MANDATORY)	(Y/N)		
b)	Operator's manuals supplied.	Yes (MANDATORY)	(Y/N)		
c)	Maintenance manuals supplied.	Yes (MANDATORY)	(Y/N)		
12	WARRANTY				
a)	Each boat and engine supplied to carry a statement of warranty.	Yes (MANDATORY)	(Y/N)		
b)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	(Y/N)		
c)	Hull to carry extended warranty against manufacturing defects, min. five (5) years	Yes (MANDATORY)	Year(s)		
d)	Specimen of boat , engine warranties to be submitted when tendering.	Yes (MANDATORY)	Year(s)		
e)	Authorization letter from the manufacturer attached.	Yes (MANDATORY)	Year(s)		
13	OTHER REQUIREMENTS				
a)	The Chief Mechanical and Transport Engineer- Min. of Transport & Infrastructure or his representative and an Officer from the Kenya Marine Authority shall inspect the Hull throughout all its construction stages to ensure compliance with body construction and other	Yes (Mandatory)	(Y/N)		

SPEC	SPECIFICATION NO. MTD-1241-383-16				
TEND	ERER'S NAME:	NO:			
TEND	DER NO: ITEM NO:	QTY:			
DESCI	RIPTION: MEDIUM SIZE, HIGH SPEED, I	PATROL BOAT.			
TEND	ERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
	technical matters as per the tender specification				
b)	The Chief Mechanical and Transport Engineer in the min. of Transport & Infrastructure or his representative and an Officer from the Kenya Marine Authority shall inspect the Boat/engine, prior to delivery to the user as per tender specification	Yes (Mandatory)	(Y/N)		
b)	Availability of spares for boat engine.	Indicate dealers who stock spare parts.			
c)	Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify			
14	TRAINING – To enable transition and hand over				
a)	One week overseas training for 4No. crew members at a location designated by the supplier.	Yes (Mandatory)	(Y/N)		
b)	Two weeks local training for 4No. crew members.	Yes (Mandatory)	(Y/N)		

2. MEDIUM SIZE SPEED BOAT. (7-10 PASSENGER CARRIER)

MOT&I/MTD/QMS/459				
SPECIFICATION NO. MTD-1041-383-16				
TENDI	ERER'S NAME:	NO:		
TENDI	ER NO: ITEM NO:	QTY:		
DESCR	IPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SENGER CARRIER).		
TENDI	ERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
	Make	-		
	Model	-		
	Country of origin	-		
	Manufacturer's literature and specifications on boat and engine supplied.	Yes (Mandatory)	(Y/N)	
	Detailed engineering drawings and dimensions of the boat indicating the general arrangement to be supplied.	Yes (Mandatory)	(Y/N)	
1. <u>GEN</u>	NERAL			
a)	A standard production medium size speedboat of latest design and in current production.	Yes	(Y/N)	
b)	Capable of operating in narrow channels, in tropical lakes and sea shorelines.	Yes	(Y/N)	
c)	To be able to transport fast and safely (i) Crew, 3No. (ii) Passengers, 7-10 No	Yes	(Y/N)	
d)	The boat must comply with internationally acceptable maritime standards.	Yes	(Y/N)	
e)	To supply a suitable trailer for the boat which will be used to transport the boat when out of the Water.	Yes (Mandatory)	(Y/N)	
f)	Boat trailer to be double axle Aluminium/ light metal alloy type with 16" wheels and 50mm ball tow hitch capable of being towed by a pick up or a light truck	Yes (Mandatory)	(Y/N)	
2. <u>DIN</u>	MENSIONS & WEIGHTS			
a)	Overall length, approx including stern guard	8000mm	mm	
b)	Breadth (max beam) approx.	2100mm	mm	

MOT&I/MTD/QMS/459				
SPECI	FICATION NO. MTD-1041-383-16			
TEND	ERER'S NAME:	NO:		
TEND	ER NO: ITEM NO:	QTY:		
DESCE	RIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SENGER CARRIER).		
TEND	ERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
c)	Displacement approx.	1200 Kg	kg	
d)	Depth midship, approx	900mm	mm	
e)	Draft, approx	300mm	mm	
3	ENGINE			
a)	Twin outboard Marine Engine	Yes (Mandatory)	(Y/N)	
b)	Make.	-		
c)	Model.	-		
d)	Country of origin	-		
e)	Engines performance curves supplied	Yes	(Y/N)	
f)	Out board, electric start, 4 stroke multi-cylinder Petrol Engine	Yes ,Yes, Yes, (Mandatory)	(Y/N)	
g)	Engine cooling, raw water total waste	Yes	(Y/N)	
h)	Naturally aspirated /electronic fuel injection engine.	Specify		
i)	Piston displacement for each engine, approx	1100cc	cc	
j)	Number of cylinders, min 3	Yes	No	
k)	Minimum total rated power, (140HP)	Yes, specify	Нр	
1)	Minimum rated power, (70HP) per engine	Yes, specify	Нр	
m)	Maximum operating range	4500-5500r.p.m	r.p.m	
n)	Air filter type, disposable/oil bath	Specify		
o)	Fuel and oil filter type	Specify		
p)	Average fuel consumption at max boat speed, on full load	Specify		

TEN	DERER'S NAME:	NO:		
TENDER NO: ITEM NO: QTY:				
DES	CRIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SENGER CARRIER)		
TEN	DERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
q)	Engine fuel tank capacity, approx	25lts	lts	
r)	Inboard fuel tank, isolated, sealed away from inflammable material, capacity, approx	Yes, 200lts	lts	
s)	Hour meter, fuel meter and warning lights etc fitted on instrument panel at control position.	Yes(Mandatory)	(Y/N)	
t)	Lubrication through oil pan.	Yes	(Y/N)	
u)	Starting system, electric start.	Yes(Mandatory)	(Y/N)	
4	PROPULSION AND STEERING			
a)	Propeller driven.	Yes(Mandatory)	(Y/N)	
b)	No. of Propeller blades, min 3	Yes	No.	
c)	Propeller diameter x pitch	Specify	mm	
d)	Max. speed approximately (25 knots)	Yes	knots	
e)	Steering method/Hydraulic (Remote control).	Yes(Mandatory)	(Y/N)	
5.	<u>CONSTRUCTION</u>			
a)	Hull to be of G.R.P(Fibre/Glass reinforced plastic) - vee shaped. Flared forward hull. Sandwich construction - polyurethane foam filled hull with a high degree of buoyancy.	Yes	(Y/N)	
b)	Deck, free-draining and non-slip	Yes	(Y/N)	
c)	Super structure (with roof.), enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats.	Specify		
	Rail guard made of stainless steel installed	Yes(Mandatory)	Y/N	
d)	Standard features bow hatch, anchor roller, mooring bitt	Yes	(Y/N)	
6	ACCOMMODATION			

MOT&I	MOT&I/MTD/QMS/459				
SPECI	FICATION NO. MTD-1041-383-16				
TEND	ERER'S NAME:	NO:			
TEND	ER NO: ITEM NO:	QTY:			
DESCE	RIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SENGER CARRIER).			
TEND	ERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
a)	Seating for 3 crew plus ample space for 7No. passengers.	Yes	(Y/N)		
b)	Midships console for instruments, searchlight, compass, horn, steering	Yes	(Y/N)		
c)	Bilge pump with installed	Yes	(Y/N)		
d)	Electric fuse panel/ switch panel	Yes	(Y/N)		
e)	Cushioned bench seats provided to accommodate all the passengers.	Yes (Mandatory)	No		
7.	ELECTRICAL SYSTEM AND EQUIPMENT.				
a)	System voltage, approx.	12 volts	volts		
b)	Battery capacity, approx.	specify	АН		
c)	Alternator charging, approx.	specify	watts		
d)	Navigation lights, illuminated compass. VHF radio, echo sounder & chart plotter.	Yes (Mandatory)	(Y/N)		
e)	Other Electric powered accessories Horn- navigation echo sounder Flashing light blue Search light	Yes (Mandatory)	(Y/N) (Y/N) (Y/N)		
8.	LIFE SAVING EQUIPMENT AND OTHERS				
	at must be fitted with all the standard life saving tents and other facilities which must include:-				
a)	Fire extinguishers, min no.2 (min 2Kg each)	Yes	Kg		
b)	Anchor, mooring and anchor ropes	Yes	(Y/N)		
c)	Adult and Child lifejackets	Yes	(Y/N)		
d)	Sea anchor, (min 10Kg)	Yes	Kg		
e)	First aid kit, boat hook, torch paddles, rope, rescue	Yes	(Y/N)		

MOT&I	MOT&I/MTD/QMS/459				
SPECI	FICATION NO. MTD-1041-383-16				
TENDI	ERER'S NAME:	NO:			
TENDI	ER NO: ITEM NO:	QTY:			
DESCR	IPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SENGER CARRIER).			
TENDI	ERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
	quoits.				
f)	Other life saving equipment		(1121)		
	-life jacketsmin 10 -life rings 2	Yes Yes	(Y/N) (Y/N)		
	-me mgsmm 2	res	(1/IN)		
g)	Stern seats provided	Yes	(Y/N)		
9.]	FINISH				
a)	Boat moulded in owner's choice of colours and signage.	Yes	(Y/N)		
b)	Interior finish to be good quality and washable.	Yes	(Y/N)		
10	MANUALS				
a)	All literature in English language.	Yes (Mandatory)	(Y/N)		
b)	Operator's manuals supplied.	Yes (Mandatory)	(Y/N)		
11	WARRANTY				
a)	Specimen of boat and engine warranties to be submitted when tendering.	Yes (Mandatory)	(Y/N)		
b)	Each boat, engine supplied to carry a statement of warranty.	Yes (Mandatory)	(Y/N)		
c)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	Year(s)		
d)	Hull to carry extended warranty against manufacturing defects, min. two (2) years	Yes (Mandatory)	Year(s)		
e)	Authorization letter from the manufacturer confirming that the bidder/tenderer is a recognized agent/dealer/distributor is attached.	Yes (Mandatory)	Year(s)		
12	OTHER REQUIREMENTS				
a)	Boat/engine will be inspected by the Chief Mechanical and Transport Engineer, during	Yes	(Y/N)		

MOT&I	/MTD/QMS/459		
SPECI	FICATION NO. MTD-1041-383-16		
TEND	ERER'S NAME:	NO:	
TEND	ER NO: ITEM NO:	QTY:	
DESCR	RIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PAS	SSENGER CARRIER).	
TEND	ERER'S Column to be completed by tenderer		,
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
	construction and prior to delivery to the user.	(Mandatory)	
b)	Availability of spares for boat/boat engine/trailer	Indicate dealers who stock spare parts.	
c)	Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify	

3. MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER)

MOT&I/M	MTD/QMS/460		
SPECIFI	CATION NO. MTD-1051-383-16		
TENDER	RER'S NAME:	NO:	
TENDER	R NO: ITEM NO:	QTY:	
DESCRIP	PTION: MEDIUM SIZE SPEED BOAT. (10-12 PA	SSENGER CARRIER) .	
TENDER	RER'S Column to be completed by tenderer		
S	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
N	Make	-	
N	Model	-	
C	Country of origin	_	
	Manufacturer's literature and specifications on boat and engine supplied.	Yes (Mandatory)	(Y/N)
tl	Detailed engineering drawings and dimensions of the boat indicating the general arrangement to be supplied.	Yes (Mandatory)	(Y/N)
1. GENE	<u>CRAL</u>		
· /	A standard production medium size speedboat of atest design and in current production.	Yes	(Y/N)
/	Capable of operating/patrol in narrow channels, in ropical lakes and sea shorelines.	Yes	(Y/N)
(To be able to transport fast and safely (i) Crew, 3No. ii) Passengers, 10-12 No	Yes	(Y/N)
a	The boat must comply with internationally acceptable agency codes and the laws pertaining o its operation in the Country.	Yes Specify agency code	(Y/N)
b	To supply a suitable trailer for the boat which will be used to transport the boat when out of the Water.	Yes (Mandatory)	(Y/N)
n to	Boat trailer to be double axle Aluminium/ light metal alloy type with 16" wheels and 50mm ball ow hitch capable of being towed by a 4x4 pick up or a light truck	Yes (Mandatory)	(Y/N)
4 DIMENSIONS & WEIGHTS			

MOT&	I/MTD/QMS/460		
SPEC	CIFICATION NO. MTD-1051-383-16		
TENI	DERER'S NAME:	NO:	
TENI	DER NO: ITEM NO:	QTY:	
DESC	RIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PA	SSENGER CARRIER)	•
TENI	DERER'S Column to be completed by tenderer		
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
a)	Overall length, approx including stern guard	9000mm	mm
b)	Breadth (max beam) approx.	2600mm	mm
c)	Displacement approx.	1200 Kg	kg
d)	Draft, approx	500mm	mm
3	ENGINE		
a)	Twin outboard Marine Engine	Yes (Mandatory)	(Y/N)
b)	Make.	-	
c)	Model.	-	
d)	Country of origin	-	
e)	Engines performance curves supplied	Yes	(Y/N)
f)	Out board, electric start, 4 stroke multi-cylinder Petrol Engine	Yes ,Yes, Yes,	(Y/N)
g)	Engine cooling, raw water total waste	Specify	
h)	Naturally aspirated /electronic fuel injection engine.	Specify	
i)	Piston displacement for each engine, approx	1100cc	cc
j)	Number of cylinders, min 3	Yes	No
k)	Minimum total rated power, (150-200Hp)	Yes, specify	Нр
1)	Minimum rated power, (80-90Hp) per engine	Yes, specify	Нр
m)	Maximum operating range	4500-5500r.p.m	r.p.m
n)	Air filter type, disposable/oil bath	Specify	
o)	Fuel and oil filter type	Specify	

MOT&I/MTD/QMS/460 SPECIFICATION NO. MTD-1051-383-16					
TENDERER'S NAME: NO:					
TENI	TENDER NO: ITEM NO: QTY:				
DESC	RIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PA	SSENGER CARRI	ER).		
TENI	DERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE		
p)	Average fuel consumption at max boat speed, on full load	Specify			
q)	Engine fuel tank capacity, approx	35lts	lts		
r)	Inboard fuel tank, isolated, sealed away from inflammable material, capacity, approx	Yes, 200lts	lts		
s)	Tachometer, hour meter, ammeter, fuel meter, trim meter and warning lights etc fitted on instrument panel at control position.	Yes	(Y/N)		
t)	Lubrication, premixing	Specify			
1)	Starting system, electric start.	Yes			
<i>y</i>)	Power trim and tilt system.	Yes	(Y/N)		
1	PROPULSION AND STEERING				
ı)	Propeller driven.	Yes			
)	No. of Propeller blades, min 3	Yes	No.		
:)	Propeller diameter x pitch	Specify	mm		
d)	Max. speed approximately (20-25 knots)	Yes	knots		
e)	Steering method/Hydraulic (Remote control).	Specify	(Y/N)		
5.	CONSTRUCTION				
a)	Hull to be of G.R.P(Fibre/Glass reinforced plastic) - vee shaped. Flared forward hull. Sandwich construction - polyurethane foam filled hull with a high degree of buoyancy.	Yes	(Y/N)		
b)	Deck, free-draining and non-slip	Yes	(Y/N)		
c)	Super structure (with roof.), Semi-enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats.	Specify			
	Rail guard installed	Yes	Y/N		

MOT&]	MOT&I/MTD/QMS/460			
SPEC	IFICATION NO. MTD-1051-383-16			
TEND	ERER'S NAME:	NO:		
TEND	ER NO: ITEM NO:	QTY:		
DESCI	RIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PA	SSENGER CARRIER).		
TEND	ERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
6	ACCOMMODATION			
a)	Seating for 3 crew plus ample space for 10 passengers.	Yes	(Y/N)	
b)	Midships console for instruments, searchlight, compass, horn, steering	Yes	(Y/N)	
c)	Bilge pump with auto-switch	Yes	(Y/N)	
d)	Electric fuse panel/ switch panel	Yes	(Y/N)	
e)	Cushioned bench seats provided to accommodate all the passengers.	Yes (Mandatory)	No	
7.	ELECTRICAL SYSTEM AND EQUIPMENT.			
a)	System voltage, approx.	12 volts	volts	
b)	Battery capacity, approx.	specify	АН	
c)	Alternator charging, approx.	specify	watts	
d)	Navigation lights, illuminated compass. VHF radio	Yes (Mandatory)	(Y/N)	
e)	Other Electric powered accessories Horn- navigation echo sounder Flashing light blue Search light	Yes (Mandatory)	(Y/N) (Y/N) (Y/N)	
8.	LIFE SAVING EQUIPMENT AND OTHERS			
	oat must be fitted with all the standard life saving nents and other facilities which must include:-			
a)	Fire extinguishers, min no.2 (min 2Kg each)	Yes	Kg	
b)	Anchor, mooring and anchor ropes	Yes	(Y/N)	
c)	Radar reflector, immersion protection electrics/auto engine cut off	Yes	(Y/N)	

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MOT&I/MTD/QMS/460			
SPECIFICATION NO. MTD-1051-383-16			
TENDERER'S NAME: NO:			
TENDER NO: ITEM NO:		QTY:	
DESCRIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER).			
TENDERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE
d)	Emergency signal kit, VHF radio (Transmitter/receiver) supplied, VHF& UHF radios	Yes	(Y/N)
e)	Adult and Child lifejackets	Yes	(Y/N)
f)	Sea anchor, (min 15Kg)	Yes	Кg
g)	First aid kit, boat hook, torch paddles, rope, rescue quoits.	Yes	(Y/N)
h)	Other life saving equipment -life jacketsmin 15 -life rings	Yes Yes	(Y/N) (Y/N)
i)	Any other equipment supplied		
9. FINISH			
a)	Boat moulded in owner's choice of colours.	Yes	(Y/N)
b)	Interior finish to good quality and washable.	Yes	(Y/N)
10	MANUALS		
a)	All literature in English language.	Yes (Mandatory)	(Y/N)
b)	Operator's manuals supplied.	Yes (Mandatory)	(Y/N)
11	WARRANTY		
a)	Specimen of boat and engine warranties to be submitted when tendering.	Yes (Mandatory)	(Y/N)
b)	Each boat, engine supplied to carry a statement of warranty.	Yes (Mandatory)	(Y/N)
c)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	Year(s)
d)	Hull to carry extended warranty against manufacturing defects, min. two (2) years	Yes (Mandatory)	Year(s)
e)	Authorization letter from the manufacturer	Yes	Year(s)

MOT&I/MTD/QMS/460			
SPECIFICATION NO. MTD-1051-383-16			
TENDERER'S NAME:	NO:		
TENDER NO: ITEM NO:	QTY:		
DESCRIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PA	SSENGER CARRIER) .		
TENDERER'S Column to be completed by tenderer			
SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	
confirming that the bidder/tenderer is a recognized agent/dealer/distributor is attached.	(Mandatory)		
12 <u>OTHER REQUIREMENTS</u>			
a) Boat/engine will be inspected by the Chief Mechanical and Transport Engineer, during construction and prior to delivery to the user.	Yes (Mandatory)	(Y/N)	
b) Availability of spares for boat/boat engine/trailer	Indicate dealers who stock spare parts.		
c) Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify		
Tenderer's Signature Date:	Official stamp	5 .	

SPECIFICATION NO. MTD-1319-398-10	SHEET <u>78</u> OF <u>6</u>
TENDERER'S NAME	NO:

	TENDER NO: ITEM NO:	QTY	Y:
TENE	DESCRIPTION: FERRY BRIDGE COMPLETE WIT		
IENL	DERER'S SPECIFICATION Column to be completed by	Dy ALL	I
	SPECIFICATION	REQUIREMENT	TENDERER'S RESPONSE
	Make	-	
	Model	-	
	Country of origin	-	
	Manufacturer's literature, authority (including warranty) and specifications (including engineering drawings) supplied along with this tender.	Yes (Mandatory)	(Y/N)
1. GE	ENERAL		
a)	A Standard production portable ferry bridge complete with pontoons and structures, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)
b)	Supplied new.	Yes, Yes	(Y/N)
c)	Designed to export specifications, capable of operating in tropical conditions.	Yes, Yes	(Y/N)
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes specify	(Y/N)
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or ISO containers	Yes, Yes Specify which provided	(Y/N)
g)	System configured to suit a wide range of military, disaster and emergency requirements. Supplied complete with storage system.	Yes, Yes,Yes	(Y/N)
	Transportation via truck or trailer, user to be enlightened on best options to use	Specify	
h)	Any items not included in this specification but which are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied	Yes mandatory	(Y/N)
2.	DIMENSIONS, WEIGHTS AND PERFORMANCE.		
2a)	Air portable ferry bridge(APFB) ferry forward deployment	Yes	(Y/N)

Designed light weight, 3piece bank seat beam, two

П			
	piece roller beam and approach ramps	specify	
b)	i. Max. gap, free ranging	specify	
	ii. Roadway Width, 4m		
	iii. Build crew, 16		
	iv. Build time, 120 min		
c)	Suitable purpose build fold up trailers 3No. for	Yes	(Y/N)
	carrying bridging sections supplied	103	(1/11)
d)	To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent	Specify	
e)	To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent	Specify	
f)	Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons	Yes	(Y/N)
g)	Bridge structure to be secured on the pontoons by pier saddles,. Two pontoons fitted with diesel powered propulsion units for ferry manoeuvrability	Yes- mandatory	(Y/N)
h)	Pontoon Specify make, model, country of origin	specify	
	Pontoon dimensions, lxwxh		
1)	Pontoon weight	Specify	
J)	Pontoon displacement capacity	Specify	
k)	Max. Depth of water min	0.8m	
1)	Pontoon construction, material marine grade and open	Yes	(Y/N)
m)		specify	
	Each pontoon includes a self bailing system that	Yes mandatory	(Y/N)
	allows any water inside to drain away automatically		
n)	Complete with hydraulic system for raising/lowering	Yes mandatory	(Y/N)
0)	landing bays powered by diesel engines max. speed of water of during construction	2.5m/s	
	max. speed of water of during constitution	2.5111/3	
p)	max. operating speed of ferry when unloaded min.	3.5m/s	
q)	max. operating speed of ferry when loaded, min	2.5m/s	
r)	Fitted with suitable pontoon walkway	Yes mandatory	(Y/N)
s)	The ferry's, 3 pontoons are stackable, a built in release system launches the pontoons sequentially into	Yes	(Y/N)

	the water.an suitable winch recovers each pontoon	specity	
	after use		
3a	Air portable terry bridge(APFB) Fly torward	Yes	(
	deployment	1 03	(Y/N)
	Designed light weight, 3piece bank seat beam, two	. c	
	piece roller beam and approach ramps	specify	
b)	Suitable for light, fly forward and expeditionary forces	Yes	(M/M)
			(Y/N)
		specify	
c)	Made of two girders of ten namels ninned and to and	Yes	
	Made of two girders of top panels pinned end to end,	res	(Y/N)
	spaced and supported at each end by bank seat beams,	:0	
	3 piece approach ramps are fitted at each end followed	specify	
	by transverse deck units hat fill the gap between the		
	girders and with kerbs added with a road way of 4m		
d)	created		
d)	v. Max. gap, 14.5m	specify	
	vi. Roadway Width, 4m		
	vii. Build crew, 12		
	viii. Build time 50 min		
4a	Air portable ferry bridge(APFB) overbridge deployment	Yes	(1/1)
	Designed for use when bridging infrastructure has	105	(Y/N)
	been damaged allowing both civilian and military	specify	
	traffic to cross	specify	
b)		***	
	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)
		:0	
c)	 	specify	
	Suitable for light and fly forward usage	Yes	(Y/N)
d)		specify	
d)	ix. Max. gap, 14.5m	specify	
	x. Roadway Width, 4m		
	xi. Build crew, 13		
	xii. Build time 50 min		
e)	Fitted with suitable wedges in key sections of the	Yes	(37/37)
	bridge ensuring that the overbridge is raised		(Y/N)
	sufficiently so as not to damage existing bridge	specify	
	structure	specify	
5a	Air portable terry bridge(APFB) reinforced deployment	Vac	
		Yes	(Y/N)
	Introducing a suitable re-inforcement set to the		
	Fly forward design allowing load capacity of MLA35	specify	
b)	to be maintained over larger gaps of up to 29.2mD		
0)	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)
			(=,=,)
		specify	
c)	Fitted with suitable wedges in key sections of the	Yes	(37/81)
	bridge ensuring that the overbridge is raised		(Y/N)
	sufficiently so as not to damage existing bridge	specify	
<u> </u>	burnelently so as not to damage existing orage	эрсспу	

	structure		
d	Fitted with adjustable kingpost with both anchor an	Yes	
	tension links.in addition to standard re-inforcement	165	(Y/N)
	links, pins and tensioning assemblies of medium	specify	
9)	girder bridge standard or equivalent	specify	
e)	i.Max. gap, 29.2m	Yes	(Y/N)
	ii.Roadway Width, 4m		
	iii.Build crew, 25	specify	
1)	iv.Build time 120 min Capable of construction while the re-inforcement se	f 10	
1)	in contact with flowing water.	Yes	(Y/N)
	in contact with nowing water.		(
G)	Suitable bridge launch and recovery ramps and rolle	specify	
g)	Suitable bridge faulten and recovery famps and fond	Yes	(Y/N)
			(
h)	Fitted with a fail arrest system that eliminates risk of	specify	
h)	crew falling during construction	Yes	(Y/N)
1)	Operators wear safety harnesses attached by		(
	retractable lanyards to two lines suspended from each	ch Yes	(Y/N)
	girder/equivalent design		
6.	EQUIPMENT (ACCESSORIES) ETC		
a)	Manufacturers complete tools kit and tool box suppl	ied Yes mandatory	(Y/N)
	Comprehensive list of standard and specialized		
b)	tools to be supplied with the Equipment.	Yes mandatory Specify	
		Speens	
c)	Any other equipment that manufacturer deems	Specify	
	necessary for optimum efficiency of the Equipment.		
7.	WARRANTY		
a)	Specimen of warranty to be submitted when tendering	g Yes	(Y/N)
b)	Each equipment/accessory to carry manufacturers	Yes	(Y/N)
	statement of warranty		
c)	Equipment warranty, 3 years min.	Specify	Years
8.	OTHER REQUIREMENT		
a)	The Chief Engineer structural/mechanical/roads	Yes mandatory	(Y/N)
	will inspect Equipment prior to delivery to the	1 05 mandatory	(1/11)
	user to ensure compliance.		
1. \		G	
b)	Firm's Status: (Franchise holder/ Dealer/Agent),	Specify	
	attach proof thereof		
c)	Names and locations of dealers/agents where	Specify	
	back-up service can be obtained.		
1)	To supply, install, commission and test	Yes, mandatory	(Y/N)
d)	complete system with all accessories		, ,
	1 ,		

e)	Adequate training on operation, assembly and maintenance of equipment/ accessories to be provided as per customers request.	Yes (Mandatory)	(Y/N)
f)	Adequate training on repairs provided by experts from the manufacturer at suppliers cost.	Yes (Mandatory)	(Y/N)
9	MANUALS		
a)	All literature in English Language	Yes	(Y/N)
b)	Repair/installation manuals/engineering drawings/soft copy supplied	One per machine	(Y/N)
c)	Parts catalogue /soft copy supplied	One per machine	(Y/N)
d)	Operators and instruction handbook, owners manual and service schedule supplied	One per machine	(Y/N)
	,		
Tenc	derer's Signature	Official stamp.	
Date	: :		

SPECIFICATION NO. MTD-1319-398-10	SHEET <u>83</u> OF <u>6</u>
TENDERER'S NAME	NO:

	TENDER NO: ITEM NO	D: QT	Y:	
DESCRIPTION: FERRY COMPLETE WITH 3 PONTOONS				
TEN	DERER'S SPECIFICATION Column to be complete	d by ALL		
	SPECIFICATION	REQUIREMENT	TENDERER'S RESPONSE	
	Make	-		
	Model	-		
	Country of origin	-		
	Manufacturer's literature, authority (including warranty) and specifications(including engineering drawings)supplied along with this tender.	Yes (Mandatory)	(Y/N)	
1. G	ENERAL			
a)	A Standard production portable ferry complete with pontoons and structures, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)	
b)	Supplied new.	Yes, Yes	(Y/N)	
c)	Designed to export specifications, capable of operatir in tropical conditions.	yes, Yes	(Y/N)	
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)	
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes	(Y/N)	
		specify		
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or ISO containers	Yes, Yes	(Y/N)	
		Specify which provided		
g)	System configured to suit a wide range of military, disaster and emergency requirements. Supplied complete with storage system.	Yes, Yes,Yes	(Y/N)	
	Transportation via truck or trailer, user to be enlightened on best options to use	Specify		

2.	DIMENSIONS, WEIGHTS AND PERFORMANCE.		
2a)	Air portable ferry bridge(APFB) ferry forward deployment Designed light weight, 3piece bank seat beam, two	Yes	(Y/N)

Yes mandatory

Any items not included in this specification but which

are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied

(Y/N)

h)

п			
	piece roller beam and approach ramps	specify	
b)	i. Max. gap, free ranging	specify	
	ii. Roadway Width, 4m		
	iii. Build crew, 16		
	iv. Build time, 120 min		
c)	Suitable purpose build fold up trailers 3No. for	Yes	(Y/N)
	carrying bridging sections supplied	1 65	(1/11)
d)	To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent	Specify	
e)	To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent	Specify	
f)	Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons	Yes	(Y/N)
g)	Bridge structure to be secured on the pontoons by pier saddles,. Two pontoons fitted with diesel powered propulsion units for ferry manoeuvrability	Yes- mandatory	(Y/N)
h)	Pontoon Specify make, model, country of origin	specify	
	Pontoon dimensions, lxwxh		
1)	Pontoon weight	Specify	
	Tontoon weight	Specify	
J)	Pontoon displacement capacity	Specify	
K)	Max. Depth of water min	0.8m	
1)	Pontoon construction, material marine grade and open	Yes	(Y/N)
m)		specify	
111)	Each pontoon includes a self bailing system that	Yes mandatory	(Y/N)
	allows any water inside to drain away automatically		
n)	Complete with hydraulic system for raising/lowering	Yes mandatory	(Y/N)
0	landing bays powered by diesel engines max. speed of water of during construction	1 hants	(2/1)
0)	max. speed of water of during construction	2.5m/s	
p)	max. operating speed of ferry when unloaded min.	3.5m/s	
q)	max. operating speed of ferry when loaded, min	2.5m/s	
r)	Fitted with suitable pontoon walkway	Yes mandatory	(Y/N)
s)	The ferry's, 3 pontoons are stackable, a built in release system launches the pontoons sequentially into	Yes	(Y/N)

after use	
3a Air portable terry bridge(APFB) Fly forward	Yes (V/N)
deployment	(Y/N)
Designed light weight, 3piece bank seat beam, two	
piece roller beam and approach ramps	specify
Suitable for light, fly forward and expeditionary forces	Yes (V/N)
Suitable for right, my forward and expeditionary forces	(Y/N)
	an a sife.
C	specify
Made of two girders of top panels pinned end to end,	Yes(Y/N)
spaced and supported at each end by bank seat beams,	
3 piece approach ramps are fitted at each end followed s	specify
by transverse deck units hat fill the gap between the	
girders and with kerbs added with a road way of 4m	
created	
d) v. Max. gap, 14.5m	specify
vi. Roadway Width, 4m	
vii. Build crew, 12	
viii. Build time 50 min 4a Air portable terry bridge(APFB) overbridge deployment	
	Yes(Y/N)
Designed for use when bridging infrastructure has	
	specify
traffic to cross	
Suitable for light, fly forward and expeditionary forces	Yes (Y/N)
	(1/11)
S	specify
Suitable for light and fly forward usage	Yes (V/N)
	(Y/N)
S	specify
la)	•
	specify
x. Roadway Width, 4m	
xi. Build crew, 13	
xii. Build time 50 min	
Fitted with suitable wedges in key sections of the	Yes (Y/N)
bridge ensuring that the overbridge is raised	`
sufficiently so as not to damage existing bridge s	specify
structure	
5a Air portable ferry bridge(APFB) reinforced deployment	Yes (Y/N)
Introducing a suitable re-inforcement set to the	(1/N)
	specify
to be maintained over larger gaps of up to 29.2mD	peerry
(b)	Vac
Suitable for light, fly forward and expeditionary forces	Yes(Y/N)
	specify
Fitted with suitable wedges in key sections of the	Yes (Y/N)
bridge ensuring that the overbridge is raised	
sufficiently so as not to damage existing bridge s	specify

	structure		
d	Fitted with adjustable kingpost with both anchor an	Yes	
	tension links.in addition to standard re-inforcement	165	(Y/N)
	links, pins and tensioning assemblies of medium	specify	
9)	girder bridge standard or equivalent	specify	
e)	i.Max. gap, 29.2m	Yes	(Y/N)
	ii.Roadway Width, 4m		
	iii.Build crew, 25	specify	
1)	iv.Build time 120 min Capable of construction while the re-inforcement se	f 10	
1)	in contact with flowing water.	Yes	(Y/N)
	in contact with nowing water.		(
G)	Suitable bridge launch and recovery ramps and rolle	specify	
g)	Suitable bridge faulten and recovery famps and fond	Yes	(Y/N)
			(
h)	Fitted with a fail arrest system that eliminates risk of	specify	
h)	crew falling during construction	Yes	(Y/N)
1)	Operators wear safety harnesses attached by		(
	retractable lanyards to two lines suspended from each	ch Yes	(Y/N)
	girder/equivalent design		
6.	EQUIPMENT (ACCESSORIES) ETC		
a)	Manufacturers complete tools kit and tool box suppl	ied Yes mandatory	(Y/N)
	Comprehensive list of standard and specialized		
b)	tools to be supplied with the Equipment.	Yes mandatory Specify	
		Speens	
c)	Any other equipment that manufacturer deems	Specify	
	necessary for optimum efficiency of the Equipment.		
7.	WARRANTY		
a)	Specimen of warranty to be submitted when tendering	g Yes	(Y/N)
b)	Each equipment/accessory to carry manufacturers	Yes	(Y/N)
	statement of warranty		
c)	Equipment warranty, 3 years min.	Specify	Years
8.	OTHER REQUIREMENT		
a)	The Chief Engineer structural/mechanical/roads	Yes mandatory	(Y/N)
	will inspect Equipment prior to delivery to the	1 05 mandatory	(1/11)
	user to ensure compliance.		
1. \		G	
b)	Firm's Status: (Franchise holder/ Dealer/Agent),	Specify	
	attach proof thereof		
c)	Names and locations of dealers/agents where	Specify	
	back-up service can be obtained.		
1)	To supply, install, commission and test	Yes, mandatory	(Y/N)
d)	complete system with all accessories		, ,
	1 ,		

e)	Adequate training on operation, assembly and maintenance of equipment/ accessories to be provided as per customers request.	Yes (Mandatory)	(Y/N)
f)	Adequate training on repairs provided by experts from the manufacturer at suppliers cost.	Yes (Mandatory)	(Y/N)
9	MANUALS		
a)	All literature in English Language	Yes	(Y/N)
b)	Repair/installation manuals/engineering drawings/soft copy supplied	One per machine	(Y/N)
c)	Parts catalogue /soft copy supplied	One per machine	(Y/N)
d)	Operators and instruction handbook, owners manual and service schedule supplied	One per machine	(Y/N)
	,		
Ten	derer's Signature	Official stamp.	
Dat	e:		

SPECIFICATION NO. MTD-1319-398-10	SHEET <u>88</u> OF <u>6</u>
TENDERER'S NAME	NO:

	TENDER NO: ITEM NO:	QT	Y:		
DESCRIPTION: SINGLE PONTOON CARRIED WITH ENGINE FOR 20 PASSENGERS TENDERER'S SPECIFICATION Column to be completed by ALL					
	SPECIFICATION	REQUIREMENT	TENDERER'S RESPONSE		
	Make	-			
	Model	-			
	Country of origin	-			
	Manufacturer's literature, authority (including warranty) and specifications (including engineering drawings) supplied along with this tender.	Yes (Mandatory)	(Y/N)		
1. G	ENERAL				
a)	A Standard production single pontoon c/w engine, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)		
b)	Supplied new.	Yes, Yes	(Y/N)		
c)	Designed to export specifications, capable of operating in tropical conditions.	Yes, Yes	(Y/N)		
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)		
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes	(Y/N)		
		specify			
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or ISO containers	Yes, Yes	(Y/N)		
		Specify which provided			
g)	System configured to suit a wide range of military, disaster and emergency requirements. Supplied complete with storage system. Transportation via truck, or trailer, user to be	Yes, Yes, Yes	(Y/N)		
	Transportation via truck or trailer, user to be enlightened on best options to use	Specify			
h)	Any items not included in this specification but which	Yes mandatory	(Y/N)		

2. **DIMENSIONS, WEIGHTS AND PERFORMANCE.**

are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied

2a)	Designed light weight, 3piece bank seat beam, two	Yes	(Y/N)
,	piece roller beam and approach ramps		

•			
		specify	
b)	i. Max. gap, free ranging	specify	
	ii. Roadway Width, 4m		
	iii. Build crew, 16		
	iv. Build time, 120 min		
c)	Suitable purpose build fold up trailers 1No. for carrying bridging sections supplied	Yes	(Y/N)
d)	To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent	Specify	
e)	To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent	Specify	
f)	Complete with a bridge, hinged landing bays at each end, mounted across 1 pontoon	Yes	(Y/N)
g)	Bridge structure to be secured on the pontoons by pier saddles,. Two pontoons fitted with diesel powered propulsion units for ferry manoeuvrability	Yes- mandatory	(Y/N)
h)	Pontoon Specify make, model, country of origin	specify	
	Pontoon dimensions, lxwxh		
1)	Pontoon weight	Specify	
J)	Pontoon displacement capacity	Specify	
K)	Max. Depth of water min	0.8m	
1)	Pontoon construction, material marine grade and open	Yes	(Y/N)
m)		specify	
,	Each pontoon includes a self bailing system that	Yes mandatory	(Y/N)
n)	allows any water inside to drain away automatically	Vac mandatary	
n)	Complete with hydraulic system for raising/lowering	Yes mandatory	(Y/N)
0)	landing bays powered by diesel engines max. speed of water of during construction	2.5m/s	
p)	max. operating speed of ferry when unloaded min.	3.5m/s	
q)	max. operating speed of ferry when loaded, min	2.5m/s	
r)	Fitted with suitable pontoon walkway	Yes mandatory	(Y/N)
s)	The ferry's, 1 pontoons, a built in release system launches the pontoons sequentially into	Yes	(Y/N)

	the water.an suitable winch recovers each pontoon	specify	
	after use		
3a	Designed light weight, 3piece bank seat beam, two	Yes	(Y/N)
	piece roller beam and approach ramps		(1/N)
		specify	
b)	Suitable for light, fly forward and expeditionary forces	Yes	(V/NI)
	a name of any and any and any and any		(Y/N)
		specify	
c)	Made of two girders of top panels pinned end to end,	Yes	(Y/N)
	spaced and supported at each end by bank seat beams,		(1/1\)
	3 piece approach ramps are fitted at each end followed	specify	
	by transverse deck units hat fill the gap between the	1 3	
	girders and with kerbs added with a road way of 4m		
	created		
d)	v. Max. gap, 14.5m	specify	
	vi. Roadway Width, 4m	-F J	
	vii. Build crew, 12		
	viii. Build time 50 min		
4a	Designed for use when bridging infrastructure has	Yes	(M/NI)
	been damaged allowing both civilian and military		(Y/N)
	traffic to cross	specify	
b)	Suitable for light, fly forward and expeditionary forces	Yes	
	Surable for fight, fly forward and expeditionary forces	1 05	(Y/N)
		specify	
c)	Suitable for light and fly forward usage	Yes	
	Suitable for right and Try for ward asage	1 05	(Y/N)
		specify	
d)	ix. Max. gap, 14.5m	specify	
	x. Roadway Width, 4m	-F	
	xi. Build crew, 13		
	xii. Build time 50 min		
e)	Fitted with suitable wedges in key sections of the	Yes	(\$7.\\$T)
	bridge ensuring that the overbridge is raised	1 05	(Y/N)
	sufficiently so as not to damage existing bridge	specify	
	structure	specify	
5a	Introducing a suitable re-inforcement set to the	Yes	(X7/AT)
	Fly forward design allowing load capacity of MLA35	1 05	(Y/N)
	to be maintained over larger gaps of up to 29.2mD	specify	
b)	Suitable for light, fly forward and expeditionary forces	Yes	
	Suitable for light, my forward and expeditionary forces	1 05	(Y/N)
		specify	
c)	Fitted with suitable wedges in key sections of the	Yes	
	Fitted with suitable wedges in key sections of the	1 68	(Y/N)
	bridge ensuring that the overbridge is raised	gnaaify	
	sufficiently so as not to damage existing bridge	specify	
<u> </u>	structure		1

d	Fitted with adjustable kingpost with both anchor and	l Vac	
	tension links.in addition to standard re-inforcement	Yes	(Y/N)
	links, pins and tensioning assemblies of medium	an a aife.	
	girder bridge standard or equivalent	specify	
e)	i.Max. gap, 29.2m	Yes	(Y/N)
	ii.Roadway Width, 4m		(1/11)
	iii.Build crew, 25	specify	
	iv.Build time 120 min Capable of construction while the re-inforcement se		
1)		t is Yes	(V/N)
	in contact with flowing water.		(Y/N)
		specify	
g)	Suitable bridge launch and recovery ramps and rolle	Yes Yes	(1101)
		105	(Y/N)
		specify	
h)	Fitted with a fail arrest system that eliminates risk o	Yes	(Y/N)
	crew falling during construction	1 65	(1/1)
1)	Operators wear safety harnesses attached by	Yes	(Y/N)
	retractable lanyards to two lines suspended from each	eh l	(1/11)
	girder/equivalent design		
6.	EQUIPMENT (ACCESSORIES) ETC		
a)	Manufacturers complete tools kit and tool box suppl	ied Yes mandatory	(Y/N)
,	Comprehensive list of standard and specialized		
b)	tools to be supplied with the Equipment.	Yes mandatory Specify	
		Specify	
c)	Any other equipment that manufacturer deems	Specify	
	necessary for optimum efficiency of the Equipment.	Specify	
7.	WARRANTY		
		V	(MAI)
a)	Specimen of warranty to be submitted when tendering	g Yes	(Y/N)
b)	Each equipment/accessory to carry manufacturers	Yes	(Y/N)
	statement of warranty		
c)	Equipment warranty, 3 years min.	Specify	Years
8.	OTHER REQUIREMENT		
a)	The Chief Engineer structural/mechanical/roads	Yes mandatory	(Y/N)
	will inspect Equipment prior to delivery to the		
	user to ensure compliance.		
b)	Firm's Status: (Franchise holder/ Dealer/Agent),	Specify	
- /	attach proof thereof	Trans	
	N. 11 (1 0 1 1 / 1 1 1	G ::	
c)	Names and locations of dealers/agents where	Specify	
	back-up service can be obtained.		
d)	To supply, install, commission and test	Yes, mandatory	(Y/N)
()	complete system with all accessories		

e)	Adequate training on operation, assembly and maintenance of equipment/ accessories to be provided as per customers request.	Yes (Mandatory)	(Y/N)
f)	Adequate training on repairs provided by experts from the manufacturer at suppliers cost.	Yes (Mandatory)	(Y/N)
9	MANUALS		
a)	All literature in English Language	Yes	(Y/N)
b)	Repair/installation manuals/engineering drawings/soft copy supplied	One per machine	(Y/N)
c)	Parts catalogue /soft copy supplied	One per machine	(Y/N)
d)	Operators and instruction handbook, owners manual and service schedule supplied	One per machine	(Y/N)
Ten	derer's Signature	Official stamp	

S/NO	ITEM DESCRIPTION/REQUIREMENT	TENDERER'S RESPONSE
1.	Marine Barge Crane	
2.	Mexeflote pontoons	
	Length 6.1m	
	Beam 2.5m	
	Depth 1.5M	
	Draft 0.3m	
3.	Heavy duty marine Gear Box	
4.	Heavy Duty Water jets	
5.	Enfield engine HO2 C/W PARSON gearbox marine engine or equivalent	
6.	Caterpillar 3412T c/w twin disc or equivalent	
7.	Caterpillar 3412T 905HP or equivalent	

Date:

TECHNICAL EVALUATION CRITERIA

- 1. In this stage, specifications of Boats offered by the bidders will be examined and compared with the requirement's specifications provided.
- 2. Full compliance will be required in this stage and bidder will proceed to the next stage of evaluation.
- 3. Minor technical deviations may be accommodated.
- 4. Major technical deviations however, will lead to disqualification and tenderer will not proceed to financial evaluation.
- 5. Bidders will be required to use the forms below to make their response. The response should be comprehensive and manufacturer's brochures highlighted as appropriate.

BOATS

SECTION V - SCHEDULE OF REQUIREMENTS

1. MEDIUM SIZE, HIGH SPEED, PATROL BOAT

SPECI	FICATION NO. MTD-1241-383-1	6						
TEND	TENDERER'S NAME: NO:							
TEND	ER NO:	TEM NO:	QTY	:				
DESCR	DESCRIPTION: MEDIUM SIZE, HIGH SPEED, PATROL BOAT.							
TEND	ERER'S Column to be completed by t	tenderer						
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE				
	Make	-						
	Model	-						
	Country of origin	-						
	Manufacturer's literature and specifications on boat and engine supplied.	Yes (MANDATOR Y)	(Y/N)					
	Detailed engineering drawings and dimensions of the boat indicating seating arrangement supplied.	Yes (MANDATOR Y)	(Y/N)					
1. <u>GE</u> I	NERAL							
a)	A standard production medium size High Speed Patrol boat of latest design and in current production	Yes	(Y/N)					
b)	Capable of operating in narrow channels, in tropical lakes and seas.	Yes	 (Y/N)					
c)	To be able to transport safely a total of 14 passengers including crews.	Yes	 (Y/N)					
d)	The boat to have a full walk around wheel house with fly bridge and full single level self-draining deck.	Yes (MANDATOR Y)	(Y/N)					
e)	The boat must comply with internationally acceptable agency codes and the laws pertaining to its operation in the Country.	Yes (MANDATOR Y) Specify agency code	(Y/N)					
f)	Any item necessary for the efficient operation of	Yes	(Y/N)					

	this boat but not included in this spec. to be fitted/supplied.			
	spec. to be fitted/supplied.			
2.	DIMENSIONS & WEIGHTS		T	
a)	Overall length (including stern guard), approx.	11,000- 12,000mm	mm	
b)	Breadth (max beam) approx.	3,500-4,000mm	mm	
c)	Depth of Hull	Specify	m	
d)	Draft, approx	1,000mm	<u>mm</u>	
<u>3</u>	<u>ENGINE</u>			
a)	Twin inboard Marine Engine	Yes (Mandatory)	(Y/N)	
b)	Make.	-		
c)	Model.	-		
d)	Country of origin	-		
e)	Engines performance curves supplied	Yes (MANDATOR Y)	(Y/N)	
f)	Twin inboard multi-cylinder Diesel Engine	Yes, Yes,	(Y/N)	
g)	Engine cooling, raw water total waste	Specify		
h)	Engine aspiration.	Specify		
i)	Piston displacement, approx	4,000-6,000cc	cc	
j)	Number of cylinders	Specify	No	
k)	Rated power output for each engine	200-250Нр	Нр	
1)	Air filter type, disposable/oil bath	Specify		
m)	Fuel and oil filter type	Specify		
n)	Average fuel consumption at max boat speed, on full load	Specify		
o)	Inboard fuel tank for each engine installed.	Yes (Mandatory)	(Y/N)	
p)	Inboard fuel tank, isolated, sealed away from inflammable material.	Yes (Mandatory)	(Y/N)	
p)	Total fuel tank capacity approx	1,000lts	Lts	

q)	Tachometer, hour meter, ammeter, fuel meter, trim meter and warning lights etc fitted on instrument panel at control position.	Yes	(Y/N)
r)	Lubrication:	Specify	
s)	Starting system, electric start.	Yes (MANDATOR Y)	
4	PROPULSION AND STEERING		
a)	Propeller driven.	Yes	
b)	No. of Propeller blades, min 3	Yes	No.
c)	Propeller diameter x pitch	Specify	 mm
d)	Reduction gear ratio with reverse	Specify	
e)	Cruise speed, approximately	30 Knots	Knots
f)	Max. speed , approximately	40 Knots	knots
g)	Steering method, Hydraulic. (Remote)	Yes	(Y/N)
h)	Tilt angle, up/down	Specify	X ⁰
5.	<u>CONSTRUCTION</u>		
a)	Hull to be of marine aluminium grade welded inside and outside, Sandwich construction - polyurethane foam filled chassis with a high degree of buoyancy reserve. Should be completely waterproof and to be protected by heavy-duty pneumatic fenders.	Yes (Mandatory)	(Y/N)
b)	Radar Platform provided.	Yes	
c)	Rubber fender of 'D' section fitted round gunwale.	Yes	 No
d)	At least six (6) large fenders plus fender holders provided.	Yes	
e)	Hull to have high quality painting, at	Yes	

	least two primer coats as per the owner's choice.		(Y/N)	
f)	Deck, free-draining and non-slip floor	Yes	(Y/N)	
g)	Super structure with roofing, (Wheelhouse/Cabin enclosed)	Yes	(Y/N)	
h)	Cleats for securing boat, at least six provided.	Yes	No.	
i)	Cabin roof grab rails of stainless steel.	Yes	(Y/N)	
j)	Guard Rail of stainless steel installed.	Yes	(Y/N)	
k)	Stainless steel ladder to boarding platform.	Yes	No.	
1)	Transom towing eye.	Yes	No.	
m)	Flagstaff holders.	Yes	No.	
n)	Aft of the cabin - a high sided metal frame superstructure, enclosed.	Yes (Mandatory)	(Y/N)	
6	<u>ACCOMMODATION</u>			
a)	Seating for 14 passengers including crews	Yes	No.	
b)	Midships console for instruments, searchlight, compass, horn, steering	Yes	(Y/N)	
c)				
	Wheel house to accommodate 6 people	Yes	No.	
d)		Yes Yes	No. (Y/N)	
	people			
d)	people Bilge pump with auto-switch	Yes	(Y/N)	
d) e)	Bilge pump with auto-switch Scupper for drained water	Yes Yes	(Y/N) (Y/N)	
d) e) f)	Bilge pump with auto-switch Scupper for drained water Electric fuse panel/ switch panel Bow storage / Bow eye and heavy	Yes Yes Yes	(Y/N) (Y/N) (Y/N)	

	Gas oven, gas hob, sink and lockers provided.	(Mandatory)	
j)	A disposable sea toilet with hand washbasins in a separate compartment.	Yes (Mandatory)	(Y/N)
k)	Fresh Water Tank capacity, min	200 Lts	Lts.
1)	Fresh Water Pump provided	Yes (Mandatory)	(Y/N)
m)	Separate compartment as washroom complete with toilet, washbasin and shower	Yes (Mandatory)	(Y/N)
7.	ELECTRICAL SYSTEM / INSTRU	MENTATION.	
a)	System voltage, approx.	24 volts	Volts
b)	Battery capacity, approx.	Specify	АН
c)	Battery parallel switch operating on a solenoid bringing both banks of batteries to bear on any one given engine.	Yes (Mandatory)	(Y/N)
d)	Alternator charging, approx.	Yes	(Y/N)
e)	Voltmeters / ammeters for 24 Volts	Yes	Volts
f)	Master battery cut-off switch	Yes	(Y/N)
g)	Navigation lights, illuminated compass. Anchor lights	Yes (Mandatory)	(Y/N)
h)	Horn/police siren	Yes (Mandatory)	(Y/N)
i)	Echo sounder	Yes (Mandatory)	(Y/N)
j)	Day and night vision optronics.	Yes	(Y/N)
k)	Deck lighting.	Yes	(Y/N)
1)	Search light	Yes (Mandatory)	(Y/N)
m)	Steaming light switch	Yes	(Y/N)
n)	Flashing light blue	Yes (Mandatory)	(Y/N)
o)	GPS installed	Yes (Mandatory)	(Y/N)

p)	Public address and loud hailer installed, tannoy switch provided.	Yes (Mandatory)	(Y/N)	
q)	Hand held VHF and UHF radio	Yes (Mandatory)	(Y/N)	
r)	Chart plotter and path finder	Yes (Mandatory)	(Y/N)	
s)	Clock and Barometer fitted	Yes (Mandatory)	(Y/N)	
8.	LIFE SAVING AND FIRE FIGHTIN	NG EQUIPMENT	•	
life sa	oat must be fitted with all the standard aving equipments and other facilities must include:-	Yes (Mandatory)	(Y/N)	
a)	Fire control system, Fire fighting equipment and fixed halon system (or equivalent) in the engine room (Fire extinguishers, fire axes etc)	Yes (Mandatory)	(Y/N) No.	
b)	Anchor, mooring ropes and winch.	Yes (Mandatory)	(Y/N)	
c)	Navigation Radar, radar reflector, immersion protection electrics/auto engine cut off	Yes (Mandatory)	(Y/N)	
d)	Hand flares, orange smoke flares and distress set flares, min. 5 No.	Yes (Mandatory) specify	(Y/N) 	
e)	First aid kit, boat hook, torch paddles, rope, rescue quoits.	Yes (Mandatory)	(Y/N)	
f)	Other life saving equipment Life jacketsmin 10	Yes (Mandatory)	(Y/N)	
	Rings buoys min 10	Yes (Mandatory)	(Y/N)	
	Standard inflatable raft to seat min. 10 personnel, min (1)	Yes (Mandatory)	(Y/N)	
g)	Any other life saving equipment.	Specify	(Y/N)	
9)	MAINTENANCE AND SERVICE REQUIREMENTS			

	Tenderers to supply spare listed below	Yes (Mandatory)	Kg	
a)	Standard engine parts to be supplied to cover the warranty period or 3,000 hours of operation.	Yes	(Y/N)	
b)	Boat spares and accessories including and not limited to the following:	Yes	(Y/N)	
i)	4 propellers.	Yes	(Y/N)	
ii)	2 propeller shafts	Yes	(Y/N)	
iii)	4 fuel filter separators.	Yes	(Y/N)	
iv)	20 fuel filter elements.	Yes	(Y/N)	
v)	2 search light bulbs	Yes	(Y/N)	
vi)	3 sets navigation light bulbs.	Yes	(Y/N)	
vii)	2 sets fuel gauges and senders	Yes	(Y/N)	
viii)	1 wiper motor.	Yes	(Y/N)	
ix)	2 wiper arms	Yes	(Y/N)	
x)	1 water pressure pump.	Yes	(Y/N)	
xi)	Complete set of switches, fuses, connectors and wiring spares kit	Yes	(Y/N)	
xii)	2 spare automatic bilge pumps.	Yes	(Y/N)	
xiii)	1 spare manual bilge pump.	Yes	(Y/N)	
xiv)	1 set plumbing parts.	Yes	(Y/N)	
xv)	Other spares and accessories deemed necessary	Specify		
10.	FINISH			
a)	Boat moulded/ painted in Kenya Police choice of colours.	Yes	(Y/N)	
b)	Interior finish to be of high quality and washable.	Yes	(Y/N)	

11	MANUALS			
a)	All literature in the English language.	Yes (MANDATOR Y)	(Y/N)	
b)	Operator's manuals supplied.	Yes (MANDATOR Y)	(Y/N)	
c)	Maintenance manuals supplied.	Yes (MANDATOR Y)	(Y/N)	
12	WARRANTY			
a)	Each boat and engine supplied to carry a statement of warranty.	Yes (MANDATOR Y)	(Y/N)	
b)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	(Y/N)	
c)	Hull to carry extended warranty against manufacturing defects, min. five (5) years	Yes (MANDATOR Y)	Year (s)	
d)	Specimen of boat , engine warranties to be submitted when tendering.	Yes (MANDATOR Y)	Year (s)	
e)	Authorization letter from the manufacturer attached.	Yes (MANDATOR Y)	Year (s)	
13	OTHER REQUIREMENTS			
a)	The Chief Mechanical and Transport Engineer- Min. of Transport & Infrastructure or his representative and an Officer from the Kenya Marine Authority shall inspect the Hull throughout all its construction stages to ensure compliance with body construction and other technical matters as per the tender specification	Yes (Mandatory)	(Y/ N)	
b)	The Chief Mechanical and Transport Engineer in the min. of Transport & Infrastructure or his representative and an Officer from the Kenya Marine Authority shall inspect the Boat/engine, prior to delivery to the user as per tender specification	Yes (Mandatory)	N) (Y/	
b)	Availability of spares for boat	Indicate dealers		

	engine.	who stock spare parts.		
c)	Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify		
14	TRAINING – To enable transition and hand over			
a)	One week overseas training for 4No. crew members at a location designated by the supplier.	Yes (Mandatory)	(Y/	
b)	Two weeks local training for 4No. crew members.	Yes (Mandatory)	(Y/	

2. MEDIUM SIZE SPEED BOAT. (7-10 PASSENGER CARRIER)

MOT&I/MTD/QMS/459					
SPECIFICATION NO. MTD-1041-383-16					
TENDERER'S NAME:					
TENDER NO: ITEM NO: QTY:					
DESCRIPTION: MEDIUM SIZE SP	EED BOAT. (7-1	10 PASSENGER CA	ARRIER).		
TENDERER'S Column to be comp	TENDERER'S Column to be completed by tenderer				
SPECIFICATION	v	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE	
Make		-			
Model		-			
Country of origin		-			
Manufacturer's literature and on boat and engine supplied.	*	Yes (Mandatory)	(Y/N)		
Detailed engineering dimensions of the boat general arrangement to be su	_	Yes (Mandatory)	(Y/N)		
1. GENERAL					
a) A standard production speedboat of latest design production.		Yes	(Y/N)		
b) Capable of operating in nar in tropical lakes and sea shor		Yes	 (Y/N)		
c) To be able to transport fast at (i) Crew, 3No. (ii) Passengers, 7-10 No	nd safely	Yes	 (Y/N)		
d) The boat must comply with acceptable maritime standard	-	Yes	 (Y/N)		
e) To supply a suitable trailer which will be used to transport the boat the Water.		Yes (Mandatory)	(Y/N)		
f) Boat trailer to be double ax metal alloy type with 16' 50mm ball tow hitch capable of being pick up or a light truck	" wheels and	Yes (Mandatory)	(Y/N)		
2. <u>DIMENSIONS & WEIGHTS</u>					

MOT&I	/MTD/QMS/459			
SPECI	FICATION NO. MTD-1041-383-16			
TEND	ERER'S NAME:		NO:	
TEND	ER NO: ITEM	NO:	QTY:	
DESCR	AIPTION: MEDIUM SIZE SPEED BOAT. (7-	10 PASSENGER CAR	RIER)	
			HILIK) i	
TEND	ERER'S Column to be completed by tender	er 	T	<u>II</u>
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE
a)	Overall length, approx including stern guard	8000mm	mm	
b)	Breadth (max beam) approx.	2100mm	<u>mm</u>	
c)	Displacement approx.	1200 Kg	kg	
d)	Depth midship, approx	900mm	<u></u>	
e)	Draft, approx	300mm	mm	
3	ENGINE			
a)	Twin outboard Marine Engine	Yes (Mandatory)	(Y/N)	
b)	Make.	_		
c)	Model.	-		
d)	Country of origin	-		
e)	Engines performance curves supplied	Yes	(Y/N)	
f)	Out board, electric start, 4 stroke multi- cylinder Petrol Engine	Yes ,Yes, Yes, (Mandatory)	(Y/N)	
g)	Engine cooling, raw water total waste	Yes	(Y/N)	
h)	Naturally aspirated /electronic fuel injection engine.	Specify		
i)	Piston displacement for each engine, approx	1100cc	cc	
j)	Number of cylinders, min 3	Yes	 No	
k)	Minimum total rated power, (140HP)	Yes, specify	Нр	
1)	Minimum rated power, (70HP) per engine	Yes, specify	Нр	
m)	Maximum operating range	4500-5500r.p.m	r.p.m	

MOT&	MOT&I/MTD/QMS/459					
SPEC	SPECIFICATION NO. MTD-1041-383-16					
TENI	TENDERER'S NAME: NO:					
TENI	DER NO: ITEM	NO:	QTY:			
DESC	CRIPTION: MEDIUM SIZE SPEED BOAT. (7-	10 PASSENCER CA	RRIFR)			
DESC	KII TION. MEDIUM SIZE SI EED BOAT. (7-	IVI ASSENGER CA	KKIEK) .			
TENI	DERER'S Column to be completed by tender	er	1	П		
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE		
n)	Air filter type, disposable/oil bath	Specify				
o)	Fuel and oil filter type	Specify				
p)	Average fuel consumption at max boat speed, on full load	Specify				
q)	Engine fuel tank capacity, approx	25lts	lts			
r)	Inboard fuel tank, isolated, sealed away from inflammable material, capacity, approx	Yes, 200lts	lts			
s)	Hour meter, fuel meter and warning lights etc fitted on instrument panel at control position.	Yes(Mandatory)	(Y/N)			
t)	Lubrication through oil pan.	Yes	<u>(Y/N)</u>			
u)	Starting system, electric start.	Yes(Mandatory)	(Y/N)			
4	PROPULSION AND STEERING					
a)	Propeller driven.	Yes(Mandatory)	(Y/N)			
b)	No. of Propeller blades, min 3	Yes	No.			
c)	Propeller diameter x pitch	Specify	mm			
d)	Max. speed approximately (25 knots)	Yes	knots			
e)	Steering method/Hydraulic (Remote control).	Yes(Mandatory)	(Y/N)			
5.	<u>CONSTRUCTION</u>					
a)	Hull to be of G.R.P(Fibre/Glass reinforced plastic) - vee shaped. Flared forward hull. Sandwich construction - polyurethane foam filled hull with a high degree of	Yes	(Y/N)			

SPECIFICATION NO. MTD-1041-383-16 TENDER NO: TIEM NO: QTY:	MOT&]	I/MTD/QMS/459				
TENDER NO: ITEM NO: QTY: DESCRIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PASSENGER CARRIER). TENDERER'S Column to be completed by tenderer SPECIFICATION REQUIRED TENDERER'S COMPLIANCE RESPONSE buoyancy. b) Deck, free-draining and non-slip Yes (Y/N) c) Super structure (with roof.), enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench scats. Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt 6 ACCOMMODATION a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, scarchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) c) Bilge pump with installed Yes (Y/N) c) Cushioned bench scats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. b) Battery capacity, approx. c) Altemator charging, approx. d) Navigation lights, illuminated compass, Ves	SPEC	SPECIFICATION NO. MTD-1041-383-16				
DESCRIPTION: MEDIUM SIZE SPEED BOAT. (7-10 PASSENGER CARRIER).	TEND	ERER'S NAME:		NO:		
TENDERER'S Column to be completed by tenderer SPECIFICATION BUOYANCY. Deck, free-draining and non-slip Yes (Y/N)	TEND	ER NO: ITEM	NO:	QTY:		
TENDERER'S Column to be completed by tenderer SPECIFICATION BUOYANCY. Deck, free-draining and non-slip Yes (Y/N)	DESCI	RIPTION: MEDIUM SIZE SPEED BOAT. (7-	10 PASSENGER CA	RRIER).		
SPECIFICATION REQUIRED TENDERER'S RESPONSE						
buoyancy: b) Deck, free-draining and non-slip C) Super structure (with roof.), enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats. Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt Fee ACCOMMODATION a) Scating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. b) Battery capacity, approx. c) Alternator charging, approx. yes (Y/N) Yes (Y/N) Pes (Y/N) 12 volts	TEND	•				
b) Deck, free-draining and non-slip c) Super structure (with roof.), enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats. Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt 6 ACCOMMODATION a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. b) Battery capacity, approx. c) Alternator charging, approx. d) Navigation lights, illuminated compass. Yes (Y/N) Specify Yes (Y/N) Yes (Y/N) Yes (Y/N) Yes (Y/N) Yes (Y/N) Specify Alternator charging, approx. Yes (Y/N) Specify Alternator lights, illuminated compass. Yes		SPECIFICATION	REQUIRED		COMPLIANCE	
c) Super structure (with roof.), enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats. Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt 6 ACCOMMODATION a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Pyes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. b) Battery capacity, approx. c) Alternator charging, approx. d) Navigation lights, illuminated compass. Yes Specify Yes Yes (Y/N) Alternator charging, approx. Yes (Yes) (Y/N) Yes (Y/N) Yes (Y/N) Yes (Y/N) Yes (Y/N) Yes (Y/N) Alternator charging, approx. Yes (Y/N) (buoyancy.				
with windows and windscreen and extended shadow over rear deck to cover bench seats. Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt 6 ACCOMMODATION a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes Yes (Y/N) d) Electric fuse panel/ switch panel Yes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. pwith windows and windscreen and system over rear deck to cover bench seats of the cover bench seats provided to accommodate all the passengers. 7. Alternator charging, approx. pwith windows and windscreen and specify Yes Yes (Y/N) Yes (Y/N) Yes (Y/N) Alternator charging, approx. Specify Alternator lights, illuminated compass. Yes	b)	Deck, free-draining and non-slip	Yes	(Y/N)		
Rail guard made of stainless steel installed d) Standard features bow hatch, anchor roller, mooring bitt 6 ACCOMMODATION a) Scating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Yes (Y/N) c) Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. specify Alternator charging, approx. d) Navigation lights, illuminated compass. Yes	c)	with windows and windscreen and extended shadow over rear deck to cover	Specify			
mooring bitt (Y/N) 6 ACCOMMODATION a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Yes (Y/N) e) Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. specify Alternator charging, approx. yes		Rail guard made of stainless steel installed	Yes(Mandatory)	Y/N		
a) Seating for 3 crew plus ample space for 7No. passengers. b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Yes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. specify Alternator charging, approx. yes Navigation lights, illuminated compass. Yes Navigation lights, illuminated compass.	d)		Yes	(Y/N)		
7No. passengers. (Y/N) b) Midships console for instruments, searchlight, compass, horn, steering c) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Yes (Y/N) e) Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts	6	ACCOMMODATION				
searchlight, compass, horn, steering (Y/N) Bilge pump with installed Yes (Y/N) d) Electric fuse panel/ switch panel Yes Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts volts b) Battery capacity, approx. specify Alternator charging, approx. yes Navigation lights, illuminated compass. Yes Yes Watts	a)		Yes	(Y/N)		
d) Electric fuse panel/ switch panel Yes Cushioned bench seats provided to accommodate all the passengers. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. specify Alternator charging, approx. specify Navigation lights, illuminated compass. Yes (Y/N) Yes (Mandatory) 12 volts	b)	,	Yes	(Y/N)		
e) Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts b) Battery capacity, approx. specify Alternator charging, approx. specify Navigation lights, illuminated compass. Yes (Y/N) No 12 volts	c)	Bilge pump with installed	Yes	(Y/N)		
Cushioned bench seats provided to accommodate all the passengers. 7. ELECTRICAL SYSTEM AND EQUIPMENT. a) System voltage, approx. 12 volts	d)	Electric fuse panel/ switch panel	Yes	(Y/N)		
a) System voltage, approx. 12 volts volts b) Battery capacity, approx. specify AH c) Alternator charging, approx. specify watts d) Navigation lights, illuminated compass. Yes	e)	1		No		
b) Battery capacity, approx. specifyAH c) Alternator charging, approx. specify watts d) Navigation lights, illuminated compass. Yes	7.	ELECTRICAL SYSTEM AND EQUIPME	NT.			
c) Alternator charging, approx. specifywatts d) Navigation lights, illuminated compass. Yes	a)	System voltage, approx.	12 volts	volts		
d) Navigation lights, illuminated compass. Yes	b)	Battery capacity, approx.	specify	АН		
	c)	Alternator charging, approx.	specify	watts		
, i la companya di managanta di m	d)			(Y/N)		

MOT&	I/MTD/QMS/459					
SPEC	CIFICATION NO. MTD-1041-383-16					
TENI	DERER'S NAME:		NO:			
TENI	DER NO: ITEM	NO:	QTY:			
DESC	RIPTION: MEDIUM SIZE SPEED BOAT. (7-	10 PASSENGER C	ARRIER) .			
TENDERER'S Column to be completed by tenderer						
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE		
e)	Other Electric powered accessories Horn- navigation echo sounder Flashing light blue Search light	Yes (Mandatory)	(Y/N) (Y/N) (Y/N)			
8.	LIFE SAVING EQUIPMENT AND OTHE	<u>RS</u>				
	oat must be fitted with all the standard life gequipments and other facilities which must e:-					
a)	Fire extinguishers, min no.2 (min 2Kg each)	Yes	Kg			
b)	Anchor, mooring and anchor ropes	Yes	(Y/N)			
c)	Adult and Child lifejackets	Yes	(Y/N)			
d)	Sea anchor, (min 10Kg)	Yes	Kg			
e)	First aid kit, boat hook, torch paddles, rope, rescue quoits.	Yes	(Y/N)			
f)	Other life saving equipment -life jacketsmin 10 -life ringsmin 2	Yes Yes	(Y/N) (Y/N)			
g)	Stern seats provided	Yes	(Y/N)			
9.	FINISH					
a)	Boat moulded in owner's choice of colours and signage.	Yes	(Y/N)			
b)	Interior finish to be good quality and washable.	Yes	(Y/N)			
10	<u>MANUALS</u>					
a)	All literature in English language.	Yes	(Y/N)			

MOT&I/MTD/QMS/459					
SPECIFICATION NO. MTD-1041-383-16					
TEND	TENDERER'S NAME: NO:				
TEND	ER NO: ITEM	NO:	QTY:		
DESCR	RIPTION: MEDIUM SIZE SPEED BOAT. (7-	10 PASSENGER CAR	RRIER).		
TEND	ERER'S Column to be completed by tender	er	·		
TEND	SPECIFICATION	REQUIRED	TENDERER'S	COMPLIANCE	
		(Mandatory)	RESPONSE		
b)	Operator's manuals supplied.	Yes (Mandatory)	(Y/N)		
11	WARRANTY				
a)	Specimen of boat and engine warranties to be submitted when tendering.	Yes (Mandatory)	(Y/N)		
b)	Each boat , engine supplied to carry a statement of warranty.	Yes (Mandatory)	(Y/N)		
c)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	Year (s)		
d)	Hull to carry extended warranty against manufacturing defects, min. two (2) years	Yes (Mandatory)	Year (s)		
e)	Authorization letter from the manufacturer confirming that the bidder/tenderer is a recognized agent/dealer/distributor is attached.	Yes (Mandatory)	Year (s)		
12	OTHER REQUIREMENTS				
a)	Boat/engine will be inspected by the Chief Mechanical and Transport Engineer, during construction and prior to delivery to the user.	Yes (Mandatory)	(Y/ N)		
b)	Availability of spares for boat/boat engine/trailer	Indicate dealers who stock spare parts.			
c)	Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify			

3. MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER)

MOT&I/MTD/QMS/460				
SPECIFICATION NO. MTD-1051-383-16				
TENDERER'S NAME: NO:				
TENDER NO: ITEM NO: QTY:		QTY:		
DESCRIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER).				
TENDERER'S Column to be completed by tenderer				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE
	Make	-		
	Model	-		
	Country of origin	-		
	Manufacturer's literature and specifications on boat and engine supplied.	Yes (Mandatory)	(Y/N)	
	Detailed engineering drawings and dimensions of the boat indicating the general arrangement to be supplied.	Yes (Mandatory)	(Y/N)	
1. <u>GEN</u>	<u>VERAL</u>			
a)	A standard production medium size speedboat of latest design and in current production.	Yes	(Y/N)	
b)	Capable of operating/patrol in narrow channels, in tropical lakes and sea shorelines.	Yes	(Y/N)	
c)	To be able to transport fast and safely (i) Crew, 3No. (ii) Passengers, 10-12 No	Yes	 (Y/N)	
d)	The boat must comply with internationally acceptable agency codes and the laws pertaining to its operation in the Country.	Yes Specify agency code	(Y/N)	
e)	To supply a suitable trailer for the boat which will be used to transport the boat when out of the Water.	Yes (Mandatory)	(Y/N)	
f)	Boat trailer to be double axle Aluminium/ light metal alloy type with 16'' wheels and 50mm ball tow hitch capable of being towed by a 4x4 pick up or a light truck	Yes (Mandatory)	(Y/N)	
.				U

MOT&I	MOT&I/MTD/QMS/460				
SPECI	FICATION NO. MTD-1051-383-16				
TEND	ERER'S NAME:		NO:		
TEND	ER NO: ITEM NO):	QTY:		
DESCE	RIPTION: MEDIUM SIZE SPEED BOAT. (10-12	2 PASSENGER CA	RRIER).		
	ERER'S Column to be completed by tenderer		,		
IEND	SPECIFICATION	REQUIRED	TENDERER'S	COMPLIANCE	
4 DII		REQUIRED	RESPONSE	COMI LIANCE	
2. <u>DI</u>	MENSIONS & WEIGHTS				
a)	Overall length, approx including stern guard	9000mm	mm		
b)	Breadth (max beam) approx.	2600mm	mm		
c)	Displacement approx.	1200 Kg	kg		
d)	Draft, approx	500mm	mm		
3	ENGINE				
a)	Twin outboard Marine Engine	Yes (Mandatory)	(Y/N)		
b)	Make.	-			
c)	Model.	-			
d)	Country of origin	-			
e)	Engines performance curves supplied	Yes	(Y/N)		
f)	Out board, electric start, 4 stroke multi- cylinder Petrol Engine	Yes ,Yes, Yes,	(Y/N)		
g)	Engine cooling, raw water total waste	Specify			
h)	Naturally aspirated /electronic fuel injection engine.	Specify			
i)	Piston displacement for each engine, approx	1100cc	cc		
j)	Number of cylinders, min 3	Yes	 No		
k)	Minimum total rated power, (150-200Hp)	Yes, specify	Нр		
1)	Minimum rated power, (80-90Hp) per engine	Yes, specify	Нр		
m)	Maximum operating range	4500-5500r.p.m	r.p.m		
n)	Air filter type, disposable/oil bath	Specify			

MOT&I/MTD/QMS/460					
SPECIFICATION NO. MTD-1051-383-16					
TENDERER'S NAME: NO:					
TENDER NO: ITEM NO);	QTY:		
DESCRIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER).					
TENI	DERER'S Column to be completed by tenderer				
1221	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE	
o)	Fuel and oil filter type	Specify			
p)	Average fuel consumption at max boat speed, on full load	Specify			
q)	Engine fuel tank capacity, approx	35lts	lts		
r)	Inboard fuel tank, isolated, sealed away from inflammable material, capacity, approx	Yes, 200lts	lts		
s)	Tachometer, hour meter, ammeter, fuel meter, trim meter and warning lights etc fitted on instrument panel at control position.	Yes	(Y/N)		
t)	Lubrication, premixing	Specify			
u)	Starting system, electric start.	Yes			
v)	Power trim and tilt system.	Yes	(Y/N)		
4 PROPULSION AND STEERING					
a)	Propeller driven.	Yes			
b)	No. of Propeller blades, min 3	Yes	No.		
c)	Propeller diameter x pitch	Specify	 mm		
d)	Max. speed approximately (20-25 knots)	Yes	knots		
e)	Steering method/Hydraulic (Remote control).	Specify	(Y/N)		
5. <u>CONSTRUCTION</u>					
a)	Hull to be of G.R.P(Fibre/Glass reinforced plastic) - vee shaped. Flared forward hull. Sandwich construction - polyurethane foam filled hull with a high degree of buoyancy.	Yes	(Y/N)		
b)	Deck, free-draining and non-slip	Yes	(Y/N)		

МОТ	MOT&I/MTD/QMS/460				
SPECIFICATION NO. MTD-1051-383-16					
TENDERER'S NAME: NO:					
TEN	DER NO: ITEM NO):	QTY:		
DESC	CRIPTION: MEDIUM SIZE SPEED BOAT. (10-12	2 PASSENGER CA	ARRIER) .		
TEN	DERER'S Column to be completed by tenderer				
121	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE	
c)	Super structure (with roof.), Semi-enclosed cabin with windows and windscreen and extended shadow over rear deck to cover bench seats.	Specify			
	Rail guard installed	Yes	Y/N		
6	ACCOMMODATION				
a)	Seating for 3 crew plus ample space for 10 passengers .	Yes	(Y/N)		
b)	Midships console for instruments, searchlight, compass, horn, steering	Yes	(Y/N)		
c)	Bilge pump with auto-switch	Yes	(Y/N)		
d)	Electric fuse panel/ switch panel	Yes	(Y/N)		
e)	Cushioned bench seats provided to accommodate all the passengers.	Yes (Mandatory)	No		
7. <u>ELECTRICAL SYSTEM AND EQUIPMENT</u> .					
a)	System voltage, approx.	12 volts	volts		
b)	Battery capacity, approx.	specify	АН		
c)	Alternator charging, approx.	specify	watts		
d)	Navigation lights, illuminated compass. VHF radio	Yes (Mandatory)	(Y/N)		
e)	Other Electric powered accessories Horn- navigation echo sounder Flashing light blue Search light	Yes (Mandatory)	(Y/N) (Y/N) (Y/N)		
8.	LIFE SAVING EQUIPMENT AND OTHERS	<u> </u>			

	&I/MTD/QMS/460							
	CIFICATION NO. MTD-1051-383-16 NDERER'S NAME:		NO:					
	NDER NO: ITEM NO):	QTY:					
DES	DESCRIPTION: MEDIUM SIZE SPEED BOAT. (10-12 PASSENGER CARRIER).							
TEN	IDERER'S Column to be completed by tenderer	T		П				
	SPECIFICATION	REQUIRED	TENDERER'S RESPONSE	COMPLIANCE				
	boat must be fitted with all the standard life saving pments and other facilities which must include:-							
a)	Fire extinguishers, min no.2 (min 2Kg each)	Yes	Kg					
b)	Anchor, mooring and anchor ropes	Yes	(Y/N)					
c)	Radar reflector, immersion protection electrics/auto engine cut off	Yes	(Y/N)					
d)	Emergency signal kit, VHF radio (Transmitter/ receiver) supplied, VHF& UHF radios	Yes	(Y/N)					
e)	Adult and Child lifejackets	Yes	(Y/N)					
f)	Sea anchor, (min 15Kg)	Yes	Кg					
g)	First aid kit, boat hook, torch paddles, rope, rescue quoits.	Yes	(Y/N)					
h)	Other life saving equipment -life jacketsmin 15 -life ringsmin 2	Yes Yes	(Y/N) (Y/N)					
i)	Any other equipment supplied							
9.	FINISH							
a)	Boat moulded in owner's choice of colours.	Yes	(Y/N)					
b)	Interior finish to good quality and washable.	Yes	(Y/N)					
10	<u>MANUALS</u>							
a)	All literature in English language.	Yes (Mandatory)	(Y/N)					
b)	Operator's manuals supplied.	Yes	(Y/N)					

	DERER'S NAME:		NO:	
TEN	DER NO: ITEM NO	<u>):</u>	QTY:	
DESC	CRIPTION: MEDIUM SIZE SPEED BOAT. (10-12	2 PASSENGER CAI	RRIER).	
TEN	DERER'S Column to be completed by tenderer SPECIFICATION	REQUIRED	TENDERER'S	COMPLIANCE
	SPECIFICATION		RESPONSE	COMPLIANCE
		(Mandatory)		
11	WARRANTY			
a)	Specimen of boat and engine warranties to be submitted when tendering.	Yes (Mandatory)	(Y/N)	
b)	Each boat , engine supplied to carry a statement of warranty.	Yes (Mandatory)	(Y/N)	
c)	Warranty duration, min. one (1) year for marine engine	Yes (Mandatory)	Year (s)	
d)	Hull to carry extended warranty against manufacturing defects, min. two (2) years	Yes (Mandatory)	Year (s)	
e)	Authorization letter from the manufacturer confirming that the bidder/tenderer is a recognized agent/dealer/distributor is attached.	Yes (Mandatory)	Year (s)	
12	OTHER REQUIREMENTS			
a)	Boat/engine will be inspected by the Chief Mechanical and Transport Engineer, during construction and prior to delivery to the user.	Yes (Mandatory)	(Y/ N)	
b)	Availability of spares for boat/boat engine/trailer	Indicate dealers who stock spare parts.		
c)	Names and addresses of engine and main boat equipments dealers/agents where back-up service can be obtained.	Specify		

Tenderer's Signature	Official stamp.
Date:	

SPECIFICATION NO. MTD-1319-398-10	<u>)</u>	SHEET	<u>116</u> OF <u>6</u>
TENDERER'S NAME		NO:	
TENDER NO:	ITEM NO:	QTY:	<u> </u>
DESCRIPTION: FERRY BRIDGE COM ERER'S SPECIFICATION Column to be			
SPECIFICATION	REQUIREM ENT	TENDERER' S RESPONSE	COMPLIAN
Make	-		
Model	-		
Country of origin	-		
Manufacturer's literature, authority (including warranty) and specifications(Yes (Mandatory)	(Y/N)	

a)	A Standard production portable ferry bridge complete with pontoons and structures, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)	
b)	Supplied new.	Yes, Yes	(Y/N)	
c)	Designed to export specifications, capable of operating in tropical conditions.	Yes, Yes	(Y/N)	
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)	
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes specify	(Y/N)	
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or ISO containers	Yes, Yes Specify which provided	(Y/N)	

System configured to suit a wide range of military, disaster and emergency requirements. Supplied complete with storage system. Transportation via truck or trailer, user to be enlightened on best options to use Specify	п		1	1	1
but which are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied 2. DIMENSIONS, WEIGHTS AND PERFORMANCE. All portable lerry bridge(APFB) Ierry forward deployment: Designed light weight, 3piece bank seat beant, two piece roller beam and approach ramps specify xiv. Roadway Width, 4m xv. Build crew, 16 xvi. Build time, 120 min Suitable purpose build fold up trailers 3No. for carrying bridging sections supplied d classification of 35 for carrying tracked or wheeled vehicles or equivalent To be medium girder bridge, Military load classification of 35 for equivalent To be free ranging roll on/roll off ferry, Military load elassification of 35 or equivalent Complete with a bridge, hinged landing bays at each each end, mounted across 3 pontoons Bridge structure to be secured on the pontions by pier saddles. Two pontoons fitted with diesel propulsion units for ferry manocuvrability propulsion units for ferry manocuvrability propulsion units for ferry manocuvrability Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh Pontoon displacement capacity Specify Pontoon displacement capacity Specify Pontoon displacement capacity Specify Pontoon displacement capacity Specify	g)	military, disaster and emergency requirements. Supplied complete with storage system. Transportation via truck or trailer, user to be		(Y/N)	
Air portable Jerry bridge(APFB) Ierry forward deployment Specify Designed light weight, 3piece bank seat beam, two piece roller beam and approach ramps Specify Specif	h)	but which are deemed necessary for efficient or improved operation of the equipment shall		(Y/N)	
Air portable Jerry Indeg(APFB) Ierry Yes (Y/N)	2.	DIMENSIONS, WEIGHTS AND PERFOR	MANCE.		
b) xiii. Max. gap, free ranging xiv. Roadway Width, 4m xv. Build crew, 16 xxi. Build time, 120 min c) Suitable purpose build fold up trailers 3No. for carrying bridging sections supplied d) Classification of 35 for carrying tracked or wheeled vehicles or equivalent f) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons g) Bridge structure to be secured on the pontoons by pier saddles. Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon dimensions, lxwxh I) Pontoon dimensions, lxwxh Pontoon displacement capacity Specify Specify	2a)	Air portable terry bridge(APFB) terry forward deployment	Yes	(Y/N)	
xiv. Roadway Width, 4m xv. Build crew, 16 xvi. Build time, 120 min c) Suitable purpose build fold up trailers 3No. for carrying bridging sections supplied d) To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent e) To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent f) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons g) Bridge structure to be secured on the pontoons by pier saddles Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh 1) Pontoon displacement capacity Specify Specify			specify		
c) Suitable purpose build fold up trailers 3No. for carrying bridging sections supplied d) To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent e) To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent f) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons g) Bridge structure to be secured on the pontoons by pier saddles, Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Rontoon Specify make, model, country of origin Pontoon dimensions, lxwxh 1) Pontoon displacement capacity Specify Specify Yes (Y/N) Yes (Y/N) Yes (Y/N) Specify —— (Y/N) Specify —— Pontoon displacement capacity Specify —— Specify ———	b)	xiv. Roadway Width, 4m	specify		
c) for carrying bridging sections supplied d) To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent e) To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent f) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons g) Bridge structure to be secured on the pontoons by pier saddles, Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh 1) Pontoon displacement capacity Specify		xvi. Build time, 120 min			
classification of 35 for earrying tracked or wheeled vehicles or equivalent E) To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent E) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons E) Bridge structure to be secured on the pontoons by pier saddles, Two pontoons fitted with diesel propulsion units for ferry manoeuvrability E) Pontoon dimensions, lxwxh E) Pontoon weight E) Pontoon displacement capacity E) Pontoon displacement capacity Specify	c)	for carrying bridging sections supplied	Yes	(Y/N)	
military load classification of 35 or equivalent f) Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons g) Bridge structure to be secured on the pontoons by pier saddles, Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh J) Pontoon displacement capacity Specify	d)	classification of 35 for carrying tracked or	Specify		
Complete with a bridge , hinged landing bays at each end, mounted across 3 pontoons Bridge structure to be secured on the pontoons by pier saddles. Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh Pontoon weight Specify Pontoon displacement capacity Specify Specify Specify	e)	Military load classification of 35 or	Specify		
Bridge structure to be secured on the pontoons by pier saddles. Two pontoons fitted with diesel propulsion units for ferry manoeuvrability h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh Pontoon weight Specify Specify Specify Specify Specify Specify Specify Specify	f)		Yes	(Y/N)	
h) Pontoon Specify make, model, country of origin Pontoon dimensions, lxwxh Pontoon weight Specify Pontoon displacement capacity Specify Specify Specify Specify	g)	saddles. Two pontoons fitted with diesel powered	Yes- mandatory	(Y/N)	
T) Pontoon weight Specify Specify Specify	h)		specify		
J) Pontoon displacement capacity Specify	1)		a .:		
Specify		Pontoon weight	Specify		
K) Max. Depth of water min 0.8m					
	k)	Max. Depth of water min	0.8m		

1)	Pontoon construction, material marine grade	Yes		
	and open	1 68	(Y/N)	
		specify		
m)	Each pontoon includes a self bailing system		(7.7.5.)	
	that	Yes mandatory	(Y/N)	
	allows any water inside to drain away automatically			
n)	· · · · · · · · · · · · · · · · · · ·	Yes	(MAI)	
11)	Complete with hydraulic system for raising/lowering	mandatory	(Y/N)	
0)	landing bays powered by diesel engines max. speed of water of during construction	2.5m/s		
		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
p)	max. operating speed of ferry when unloaded min.	3.5m/s		
q)	max. operating speed of ferry when loaded, min	2.5m/s		
r)	Fitted with suitable pontoon walkway			
1)	Titted with suitable politoon walkway	Yes mandatory	(Y/N)	
a)	The formula 2 newtoons are stockable a built	,		
s)	The ferry's, 3 pontoons are stackable, a built in	Yes	(Y/N)	
	release system launches the pontoons sequentially into	specify		
	the water an suitable winch recovers each	specify		
	pontoon			
3a	after use Air portable terry bridge(APEB), Fly			
Ju	Air portable terry bridge(APFB) Fly forward	Yes	(Y/N)	
	deployment			
	Designed light weight, 3piece bank seat beam, two	specify		
	piece roller beam and approach ramps			
b)	Suitable for light, fly forward and	Yes	(Y/N)	
	expeditionary forces		(2,11)	
0)		specify		
c)	Made of two girders of top panels pinned end to end,	Yes	(Y/N)	
	·			
	spaced and supported at each end by bank seat beams,	specify		
	3 piece approach ramps are fitted at each end followed			
	by transverse deck units hat fill the gap between the			
	girders and with kerbs added with a road way of 4m			
d)	created			
	xvii. Max. gap, 14.5m	specify		
	xviii. Roadway Width, 4m			
	xix. Build crew, 12			
4a	xx. Build time 50 min Air portable ferry bridge(APFB) overbridge deployment	**		
	depfoyment	Yes	(Y/N)	
	Designed for use when bridging infrastructure has	ar::r		
	been damaged allowing both civilian and military	specify		
	traffic to cross			
<u>U</u>	Hattic to cross			

b)	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Suitable for light and fly forward usage	Yes	(Y/N)	
			(=/-)	
d)		specify		
	xxi. Max. gap, 14.5m	specify		
	xxii. Roadway Width, 4m xxiii. Build crew, 13			
	xxiv. Build time 50 min			
e)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised	specify		
	sufficiently so as not to damage existing bridge	specify		
5a	structure Air portable ferry bridge(APFB) reinforced deployment	Yes	(Y/N)	
	Introducing a suitable re-inforcement set to		(Y/N)	
	Fly forward design allowing load capacity of MLA35	specify		
	to be maintained over larger gaps of up to 29.2mD			
b)	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised	·c		
	sufficiently so as not to damage existing bridge	specify		
d	structure Fitted with adjustable kingpost with both anchor and	3 7		
		Yes	(Y/N)	
	tension links.in addition to standard re- inforcement	specify		
	links, pins and tensioning assemblies of medium	. ,		
e)	girder bridge standard or equivalent			
	i.Max. gap, 29.2m	Yes	(Y/N)	
	ii.Roadway Width, 4m iii.Build crew, 25	specify		
	iv Ruild time 120 min	specify		
1)	Capable of construction while the re- inforcement set is	Yes	(Y/N)	
	in contact with flowing water.		(1/11)	
g)	Suitable bridge launch and recovery ramps and rollers	specify		
	and rollers	Yes	(Y/N)	
h)	Hiffed with a fail arrest system that eliminates	specify		
11)	Fitted with a fail arrest system that eliminates risk of	Yes	(Y/N)	
	crew falling during construction			

1)	Operators wear safety harnesses attached b		Yes	(Y/N)	
	retractable lanyards to two lines suspended from each				
	girder/equivalent design				
6.	EQUIPMENT (ACCESSORIES) ETC				
a)	Manufacturers complete tools kit and tool box supplied		Yes mandatory	(Y/N)	
b)	Comprehensive list of standard and specialized tools to be supplied with the Equipment.		Yes mandatory Specify		
c)	Any other equipment that manufacturer deems necessary for optimum efficiency of the Equipment.		Specify		
7.	WARRANTY				
a)	Specimen of warranty to be submitted when tendering	1	Yes	(Y/N)	
b)	Each equipment/accessory to carry manufacturers statement of warranty		Yes	(Y/N)	
c)	Equipment warranty, 3 years min.		Specify	Years	
8.	OTHER REQUIREMENT				
a)	The Chief Engineer structural/mechanical/roads will inspect Equipment prior to delivery to the user to ensure compliance.	3	Yes mandatory	(Y/ N)	
b)	Firm's Status: (Franchise holder/ Dealer/Agent), attach proof thereof		Specify		
c)	Names and locations of dealers/agents where back-up service can be obtained.		Specify		
d)	To supply, install, commission and test complete system with all accessories	Y	es, mandatory	(Y/N)	
e)	Adequate training on operation, assembly and maintenance of equipment/ accessories to be provided as per customers request.		Yes (Mandatory)	N) (Y/	
f)	Adequate training on repairs provided by experts from the manufacturer at suppliers cost.		Yes (Mandatory)	(Y/ N)	
9	MANUALS				
a)	All literature in English Language		Yes	(Y/N)	
b)	Repair/installation manuals/engineering drawings/soft copy supplied	O	ne per machine	(Y/N)	

c)	Parts catalogue /soft copy supplied	One per machine	(Y/N)		
d)	Operators and instruction handbook, owners manual and service schedule supplied	One per machine	(Y/N)		
Tenderer's Signature Official stamp.					

Tenderer's Signature	Official stamp.
Date:	

SPECIFICATION NO. MTD	SHEET <u>121</u> OF <u>6</u>	
TENDERER'S NAME		NO:
TENDER NO:	ITEM NO:	OTY:

DESCRIPTION: FERRY COMPLETE WITH 3 PONTOONS TENDERER'S SPECIFICATION Column to be completed by ALL

	SPECIFICATION	REQUIREM	TENDERER'S	COMPLIANCE
	SPECIFICATION	ENT	RESPONSE	COMPLIANCE
	Make	-		
	Model	-		
	Country of origin	-		
	Manufacturer's literature, authority (including warranty) and specifications(including engineering drawings)supplied along with this tender.	Yes (Mandatory)	(Y/N)	
1. (SENERAL			
a)	A Standard production portable ferry complete with pontoons and structures, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)	
b)	Supplied new.	Yes, Yes	(Y/N)	
c)	Designed to export specifications, capable of operating in tropical conditions.	Yes, Yes	(Y/N)	
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)	
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes	(Y/N)	
		specify		
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or ISO containers	Yes, Yes	(Y/N)	
	containers	Specify which provided		
g)	System configured to suit a wide range of military, disaster and emergency	Yes, Yes,Yes	(Y/N)	
	requirements. Supplied complete with storage system. Transportation via truck or trailer, user to be enlightened on best options to use	Specify		
h)	Any items not included in this specification but which are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied	Yes mandatory	(Y/N)	

2. DIMENSIONS, WEIGHTS AND PERFORMANCE.

2a)	Air portable terry bridge(APFB) terry torward deployment	Yes	(Y/N)	
24)	Designed light weight, 3piece bank seat beam,		(1/14)	
	piece roller beam and approach ramps	specify		
b)	xiii. Max. gap, free ranging	specify		
	xiv. Roadway Width, 4m	1 3		
	xv. Build crew, 16			
	xvi. Build time, 120 min			
c)	Suitable purpose build fold up trailers 3No. for carrying bridging sections supplied	Yes	(Y/N)	
d)	To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent	Specify		
e)	To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent	Specify		
f)	Complete with a bridge, hinged landing bays at each	Yes	(Y/N)	
	end, mounted across 3 pontoons			
a)		Vec-	(Y/N)	
g)	Bridge structure to be secured on the pontoons by pier	Yes- mandatory	(1/1\)	
	saddles. Two pontoons fitted with diesel powered			
	*			
1-)	propulsion units for ferry manoeuvrability	an a sife.	8	
h)	Pontoon Specify make, model, country of origin	specify		
	Pontoon dimensions, lxwxh			
1)	Pontoon weight	Specify		
	S	1 2		
J)	Pontoon displacement capacity	Specify		
k)	Max. Depth of water min	0.8m		
I)	Pontoon construction, material marine grade and open	Yes	(Y/N)	
	1		(Y/IN)	
		specify		
m)	Each pontoon includes a self bailing system	Yes mandatory	(Y/N)	
	, 			
	allows any water inside to drain away automatically			
n)	Complete with hydraulic system for raising/lowering	Yes mandatory	(Y/N)	
	landing bays powered by diesel engines max. speed of water of during construction			
0)	max. speed of water of during construction	2.5m/s		

p)	max. operating speed of ferry when unloaded min.	3.5m/s		
q)	max. operating speed of ferry when loaded,	2.5m/s		
r)	Fitted with suitable pontoon walkway	Yes mandatory	(Y/N)	
s)	The ferry's, 3 pontoons are stackable, a built	Yes	(Y/N)	
	release system launches the pontoons sequentially into	specify		
	the water an suitable winch recovers each pontoon			
3a	after use Air portable terry bridge(APFB) Fly forward	***		
	deployment	Yes	(Y/N)	
	Designed light weight, 3piece bank seat beam, two	specify		
b)	piece roller beam and approach ramps	***		
	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Made of two girders of top panels pinned end to end,	Yes	(Y/N)	
	spaced and supported at each end by bank seat beams,	specify		
	3 piece approach ramps are fitted at each end followed			
	by transverse deck units hat fill the gap between the			
	girders and with kerbs added with a road way of 4m			
d)	created May son 14.5m	an a sife.		
	xvii. Max. gap, 14.5m xviii. Roadway Width, 4m	specify		
	xix. Build crew, 12			
	xx Build time 50 min			
4a	Air portable terry bridge(APFB) overbridge deployment	Yes	(Y/N)	
	Designed for use when bridging infrastructure has	: 0		
	been damaged allowing both civilian and military	specify		
b)	traffic to cross			
	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Suitable for light and fly forward usage	Yes	(Y/N)	
		specify		
d)	xxi. Max. gap, 14.5m	specify		
	xxii. Roadway Width, 4m	1 3		
	xxiii. Build crew, 13			
	xxiv. Build time 50 min			

(6)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised			
	sufficiently so as not to damage existing	specify		
	bridge structure			
5a	Air portable terry bridge(APFB) reinforced deployment	Yes	(MAI)	
	Introducing a suitable re-inforcement set to		(Y/N)	
	Fly forward design allowing load capacity of MLA35	specify		
	to be maintained over larger gaps of up to 29.2mD			
b)	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised	specify		
	sufficiently so as not to damage existing bridge	specify		
d	structure Fitted with adjustable kingpost with both anchor and			
		Yes	(Y/N)	
	tension links.in addition to standard re- inforcement	specify		
	links, pins and tensioning assemblies of medium	speerly		
- 2)	girder bridge standard or equivalent			
e)	i.Max. gap, 29.2m	Yes	(Y/N)	
	ii.Roadway Width, 4m	: 0		
	iii.Build crew, 25 iv.Build time 120 min	specify		
1)	Capable of construction while the re- inforcement set is	Yes	(7.7.7.7)	
	in contact with flowing water.	1 05	(Y/N)	
	Č	specify		
g)	Suitable bridge launch and recovery ramps and rollers	Yes	(Y/N)	
			(1/11)	
h)	Fitted with a fail arrest system that eliminates	specify		
/	Fitted with a fail arrest system that eliminates risk of	Yes	(Y/N)	
1)	crew falling during construction Operators wear safety harnesses attached by	Vas	(X/NI)	
	retractable lanyards to two lines suspended from each	Yes	(Y/N)	
	girder/equivalent design			
6.	EQUIPMENT (ACCESSORIES) ETC			
a)	Manufacturers complete tools kit and tool box supplied	Yes mandatory	(Y/N)	
b)	Comprehensive list of standard and specialized tools to be supplied with the Equipment.	Yes mandatory Specify		

c)	Any other equipment that manufacturer deer necessary for optimum efficiency of the Equipment.	ms	Specify		
7.	WARRANTY				
a)	Specimen of warranty to be submitted when tendering	Į.	Yes	(Y/N)	
b)	Each equipment/accessory to carry manufacturers statement of warranty		Yes	(Y/N)	
c)	Equipment warranty, 3 years min.		Specify	Years	
8.	OTHER REQUIREMENT				
a)	The Chief Engineer structural/mechanical/roads will inspect Equipment prior to delivery to the user to ensure compliance.	,	Yes mandatory	(Y/N)	
b)	Firm's Status: (Franchise holder/ Dealer/Agent), attach proof thereof		Specify		
c)	Names and locations of dealers/agents where back-up service can be obtained.	Specify			
d)	To supply, install, commission and test complete system with all accessories	Y	es, mandatory	(Y/N)	
e)	Adequate training on operation, assembly and maintenance of equipment/accessories to be provided as per customers request.		Yes (Mandatory)	(Y/N)	
f)	Adequate training on repairs provided by experts from the manufacturer at suppliers cost.		Yes (Mandatory)	(Y/N)	
9	9 MANUALS				
a)	All literature in English Language		Yes	(Y/N)	
b)	Repair/installation manuals/engineering drawings/soft copy supplied	О	ne per machine	(Y/N)	
c)	Parts catalogue /soft copy supplied	О	ne per machine	(Y/N)	
d)	Operators and instruction handbook, owners manual and service schedule supplied	О	ne per machine	(Y/N)	

Official stamp.

Tenderer's Signature

Date:

	SPECIFICATION NO. MTD-1319-398-1	SHEET <u>127</u> OF <u>6</u>				
	TENDERER'S NAME		NO: _			
	TENDER NO:	ITEM NO:	QTY:	_		
TEN	DESCRIPTION: SINGLE PONTOON CARRIED WITH ENGINE FOR 20 PASSENGERS TENDERER'S SPECIFICATION Column to be completed by ALL					
	SPECIFICATION	REQUIREM ENT	TENDERER'S RESPONSE	COMPLIANCI		
	Make	-				
	Model	-				
	Country of origin	-				
	Manufacturer's literature, authority (including warranty) and specifications(including engineering drawings)supplied along with this tender.	Yes (Mandatory)	(Y/N)			
1. (GENERAL		_			
a)	A Standard production single pontoon c/w engine, latest design, in current production, marketed in Kenya.	Yes, Yes, Yes	(Y/N)			
b)	Supplied new.	Yes, Yes	(Y/N)			
c)	Designed to export specifications, capable of operating in tropical conditions.	f Yes, Yes	(Y/N)			
d)	Suitable for security personnel in expeditionary, emergency and disaster relief operations	Yes	(Y/N)			
e)	Suitable for bridging wet or dry gaps or use as a ferry	Yes, Yes	(Y/N)			
		specify				
f)	Suitable transportation provided via air, sea or land using foldaway trailers, pallets or	Yes, Yes	(Y/N)			
	ISO containers	Specify which provided				
g)	System configured to suit a wide range of military, disaster and emergency requirements.	Yes, Yes, Yes	(Y/N)			

	Supplied complete with storage system. Transportation via truck or trailer, user to be enlightened on best options to use	Specify		
h)	Any items not included in this specification but which are deemed necessary for efficient or improved operation of the equipment shall be fitted/ supplied	Yes mandatory	(Y/N)	
2.	DIMENSIONS, WEIGHTS AND PERFOR	MANCE.		
2a)	Designed light weight, 3piece bank seat beam, two	Yes	(Y/N)	
	piece roller beam and approach ramps	specify		
b)	xiii. Max. gap, free ranging xiv. Roadway Width, 4m xv. Build crew, 16 xvi. Build time, 120 min	specify	 	
c)	Suitable purpose build fold up trailers 1No. for carrying bridging sections supplied	Yes	(Y/N)	
d)	To be medium girder bridge, Military load classification of 35 for carrying tracked or wheeled vehicles or equivalent	Specify		
e)	To be free ranging roll on/roll off ferry, Military load classification of 35 or equivalent	Specify		
f)	Complete with a bridge, hinged landing bays at each end, mounted across 3 pontoons	Yes	(Y/N)	
g)	Bridge structure to be secured on the pontoons by pier saddles,.Pontoon fitted with diesel powered propulsion units for ferry manoeuvrability	Yes- mandatory	(Y/N)	
h)	Pontoon Specify make, model, country of origin	specify		
1)	Pontoon dimensions, lxwxh Pontoon weight	Specify		
J)	Pontoon displacement capacity	Specify		
K)	Max. Depth of water min	0.8m		
1)	Pontoon construction, material marine grade and open	Yes	(Y/N)	
		specify		

m) Each pontoon includes a self bailing system that allows any water inside to drain away automatically n) Complete with hydraulic system for raising/lowering landing bays powered by diesel engines o) max. speed of water of during construction p) max. operating speed of terry when unloaded min. q) max. operating speed of ferry when loaded, min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min min max. operating speed of terry when loaded, min max. operating speed of terry when loaded, min	
n) Complete with hydraulic system for raising/lowering landing bays powered by diesel engines o) max. speed of water of during construction p) max. operating speed of ferry when unloaded min. q) max. operating speed of ferry when loaded, min r) Fitted with suitable pontoon walkway Yes mandatory Show the ferry's, 1 pontoons, built in release system launches the pontoons sequentially into	
landing bays powered by diesel engines o) max. speed of water of during construction p) max. operating speed of ferry when unloaded min. q) max. operating speed of ferry when loaded, min T) Fitted with suitable pontoon walkway yes mandatory T) The ferry's, 1 pontoons, built in release system launches the pontoons sequentially into	
p) max. operating speed of ferry when 3.5m/s q) max. operating speed of ferry when loaded, 2.5m/s r) Fitted with suitable pontoon walkway Yes mandatory(Y/N) s) The ferry's, 1 pontoons, built in release system launches the pontoons sequentially into	
q) max. operating speed of ferry when loaded, quantum distribution of the speed of ferry when loaded, and a speed of ferry when loaded, quantum distribution dist	
q) max. operating speed of ferry when loaded, q.5m/s r) Fitted with suitable pontoon walkway Yes mandatory(Y/N) s) The ferry's, 1 pontoons, built in release system launches the pontoons sequentially into(Y/N)	
r) Fitted with suitable pontoon walkway The ferry's, 1 pontoons, built in release system launches the pontoons sequentially into Yes(Y/N) Yes(Y/N)	
s) The ferry's, 1 pontoons, built in release system launches the pontoons sequentially into Yes(Y/N) Yes(Y/N)	
s) The ferry's, 1 pontoons, built in Yes(Y/N) release system launches the pontoons sequentially into	
release system launches the pontoons sequentially into	
release system launches the pontoons sequentially into	
cnecity	
the water an suitable winch recovers each pontoon	
after use	
Designed light weight, 3piece bank seat Yes (Y/N)	
piece roller beam and approach ramps specify	
Suitable for light, fly forward and expeditionary forces Yes(Y/N)	
specify	
C) Made of two girders of top panels pinned end Yes(Y/N)	
spaced and supported at each end by bank seat beams, specify	
3 piece approach ramps are fitted at each end followed	
by transverse deck units hat fill the gap between the	
girders and with kerbs added with a road way of 4m	
created	
d) xvii. Max. gap, 14.5m specify	
xviii. Roadway Width, 4m	
xix. Build crew, 12	
xx. Build time 50 min	
Designed for use when bridging infrastructure has Yes(Y/N)	
been damaged allowing both civilian and specify	
traffic to cross D) G in the G of the	
Suitable for light, fly forward and expeditionary forces Yes (Y/N)	
specify	
Suitable for light and fly forward usage Yes (Y/N)	
specify	

<i>a)</i>	xxi. Max. gap, 14.5m	specify		
	xxii. Roadway Width, 4m			
	xxiii. Build crew, 13			
	xxiv. Build time 50 min			
e)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised	specify		
	sufficiently so as not to damage existing bridge structure			
5a	Introducing a suitable re-inforcement set to the	Yes	(Y/N)	
	Fly forward design allowing load capacity of MLA35	specify		
b)	to be maintained over larger gaps of up to 29.2mD			
b)	Suitable for light, fly forward and expeditionary forces	Yes	(Y/N)	
		specify		
c)	Fitted with suitable wedges in key sections of the	Yes	(Y/N)	
	bridge ensuring that the overbridge is raised	specify		
	sufficiently so as not to damage existing bridge structure			
d	Fitted with adjustable kingpost with both anchor and	Yes	(Y/N)	
	.tension links.in addition to standard re- inforcement	specify		
	links, pins and tensioning assemblies of medium	specify		
e)	girder bridge standard or equivalent			
	i.Max. gap, 29.2m ii.Roadway Width, 4m	Yes	(Y/N)	
	iii.Build crew, 25	specify		
1)	iv.Build time 120 min Capable of construction while the re- inforcement set is			
1)	inforcement set is in contact with flowing water.	Yes	(Y/N)	
		specify		
g)	Suitable bridge launch and recovery ramps and rollers	Yes	(Y/N)	
		specify		
h)	Fitted with a fail arrest system that eliminates risk of	Yes	(Y/N)	
1)	crew falling during construction Operators wear safety harnesses attached by	Yes	(Y/N)	
	retractable lanyards to two lines suspended from each	1 65	(1/1\)	
	girder/equivalent design			
6.	EQUIPMENT (ACCESSORIES) ETC			
a)	Manufacturers complete tools kit and tool	Yes	(Y/N)	
/	box supplied	mandatory	(2,2,4)	

b)	Comprehensive list of standard and specialized tools to be supplied with the Equipment.	Yes mandatory Specify		
c)	Any other equipment that manufacturer deems necessary for optimum efficiency of the Equipment.	Specify		
7.	WARRANTY			
a)	Specimen of warranty to be submitted when tendering	n Yes	(Y/N)	
b)	Each equipment/accessory to carry manufacturers statement of warranty	Yes	(Y/N)	
c)	Equipment warranty, 3 years min.	Specify	Years	
8.	OTHER REQUIREMENT			
a)	The Chief Engineer structural/mechanical/roads will inspect Equipment prior to delivery to the user to ensure compliance.	Yes mandatory	(Y/N)	
b)	Firm's Status: (Franchise holder/ Dealer/Agent), attach proof thereof	Specify		
c)	Names and locations of dealers/agents where back-up service can be obtained.	Specify		
d)	To supply, install, commission and test complete system with all accessories	Yes, mandatory	(Y/N)	
e)	Adequate training on operation, assembly and maintenance of equipment/accessories to be provided as per customers request.	Yes (Mandatory)	(Y/N)	
f)	Adequate training on repairs provided by	Yes (Mandatory)	(Y/N)	
	experts from the manufacturer at suppliers cost.	(Wandatory)		
9	MANUALS			
a)	All literature in English Language	Yes	(Y/N)	
b)	Repair/installation manuals/engineering drawings/soft copy supplied	One per machine	(Y/N)	
c)	Parts catalogue /soft copy supplied	One per machine	(Y/N)	
d)	Operators and instruction handbook, owners manual and service schedule supplied	One per machine	(Y/N)	

Tenderer's Signature	Official stamp.
Date:	

	BOAT ACCESSORIES AND SPARE PARTS				
S/NO	ITEM DESCRIPTION/REQUIREMENT	TENDERER'S RESPONSE	COMPLIANCE		
1.	Marine Barge Crane				
2.	Mexeflote pontoons Length 6.1m Beam 2.5m Depth 1.5M Draft 0.3m				
3.	Heavy duty marine Gear Box				
4.	Heavy Duty Water jets				
5.	Enfield engine HO2 C/W PARSON gearbox marine engine or equivalent				
6.	Caterpillar 3412T c/w twin disc or equivalent				
7.	Caterpillar 3412T 905HP or equivalent				

Attach brochures and drawings and manufacturer's authorization letters for each spare part/accessory.

2 Drawings

This Tendering document includes.... drawings.

3. Inspections and Tests

The following inspections and tests shall be performed: As per Technical / Evaluation Criteria		

PART 3 - CONDITIONS OF CONTRACT AND CONTRACT FORMS

SECTION VI - GENERAL CONDITIONS OF CONTRACT

1. Definitions

In the Conditions of Contract ("these Conditions"), which include Special Conditions, Parts A and B, and these General Conditions, the following words and expressions shall have the meanings stated. Words indicating persons or parties include corporations and other legal entities, except where the context requires otherwise.

- a) "Contract" means the Contract Agreement entered into between the Procuring Entity and the Supplier, together with the Contract Documents referred to therein, including all attachments, appendices, and all documents incorporated by reference therein.
- b) "Contract Documents" means the documents listed in the Contract Agreement, including any amendments thereto.
- c) "Contract Price" means the price payable to the Supplier as specified in the Contract Agreement, subject to such additions and adjustments thereto or deductions therefrom, as may be made pursuant to the Contract.
- d) "Day" means calendar day.
- e) "Completion" means the fulfilment of the Related Services by the Supplier in accordance with the terms and conditions set forth in the Contract.
- f) "GCC" means the General Conditions of Contract.
- g) "Goods" means all of the commodities, raw material, machinery and equipment, and/or other materials that the Supplier is required to supply to the Procuring Entity under the Contract.
- h) "Procuring Entity" means the Procuring Entity purchasing the Goods and Related Services, as specified in the SCC.
- i) "Related Services" means the services incidental to the supply of the goods, such as insurance, delivery, installation, commissioning, training and initial maintenance and other such obligations of the Supplier under the Contract.
- j) "SCC" means the Special Conditions of Contract.
- k) "Subcontractor" means any person, private or government entity, or a combination of the above, to whom any part of the Goods to be supplied or execution of any part of the Related Services is subcontracted by the Supplier.
- 1) "Supplier" means the person, private or government entity, or a combination of the above, whose Tender to perform the Contract has been accepted by the Procuring Entity and is named as such in the Contract Agreement.
- m) "Base Date" means a date 30 day prior to the submission of tenders.
- n) "Laws" means all national legislation, statutes, ordinances, and regulations and by-laws of any legally constituted public authority.
- o) "Letter of Acceptance" means the letter of formal acceptance, signed by the contractor. Procuring Entity, including any annexed memoranda comprising agreements between and signed by both Parties.
- p) "Procuring Entity" means the Entity named in the Special Conditions of Contract.

2. Interpretation

- 2.1. If the context so requires it, singular means plural and vice versa.
- 2.2. Incoterms

- a) Unless inconsistent with any provision of the Contract, the meaning of any trade term and the rights and obligations of parties thereunder shall be as prescribed by Incoterms **specified in the SCC**.
- b) The terms EXW and CIP and other similar terms, when used, shall be governed by the rules prescribed in the current edition of Incoterms specified in the SCC and published by the International Chamber of Commerce in Paris, France.

3. Contract Documents

Subject to the order of precedence set forth in the Contract Agreement, all documents forming the Contract (and all parts thereof) are intended to be correlative, complementary, and mutually explanatory. The Contract Agreement shall be read as a whole. The documents forming the Contract shall be interpreted in the following order of priority:

- a) the Contract Agreement,
- b) the Letter of Acceptance,
- c) the General Conditions of Contract
- d) Special Conditions of Contract
- e) the Form of Tender,
- f) the Specifications and Schedules of the Drawings (if any), and
- g) the Schedules of Requirements, Price Schedule and any other documents forming part of the Contract.

4. Fraud and Corruption

- 3.1 The supplier shall comply with anti-corruption laws and guidelines and the prevailing sanctions, policies and procedures as set forth in the Laws of Kenya.
- 32 The Supplier shall disclose any commissions, gratuity or fees that may have been paid or are to be paid to agents or any other person with respect to the Tendering process or execution of the Contract. The information disclosed must include at least the name and address of the agent or other party, the amount and currency, and the purpose of the commission, gratuity or fee.

4.1 Entire Agreement

4.3.1 The Contract constitutes the entire agreement between the Procuring Entity and the Supplier and supersedes all communications, negotiations and agreements (whether written or oral) of the parties with respect thereto made prior to the date of Contract.

4.2 Amendment

No amendment or other variation of the Contract shall be valid unless it is in writing, is dated, expressly refers to the Contract, and is signed by a duly authorized representative of each party thereto.

4.3 Non-waiver

- a) Subject to GCC Sub-Clause 4.5(b) below, no relaxation, forbearance, delay, or indulgence by either party in enforcing any of the terms and conditions of the Contract or the granting of time by either party to the other shall prejudice, affect, or restrict the rights of that party under the Contract, neither shall any waiver by either party of any breach of Contract operate as waiver of any subsequent or continuing breach of Contract.
- b) Any waiver of a party's rights, powers, or remedies under the Contract must be in writing, dated, and signed by an authorized representative of the party granting such waiver, and must specify the right and the extent to which it is being waived.

4.4 Severability

If any provision or condition of the Contract is prohibited or rendered invalid or unenforceable, such prohibition, invalidity or unenforceability shall not affect the validity or enforceability of any other provisions and conditions of the Contract.

5. Language

- 5.1 The Contract as well as all correspondence and documents relating to the Contract exchanged by the Supplier and the Procuring Entity, shall be written in the **English Language**. Supporting documents and printed literature that are part of the Contract may be in another language provided they are accompanied by an accurate and certified translation of the relevant passages in the **English Language**, in which case, for purposes of interpretation of the Contract, the English language is translation shall govern.
- 5.2 The Supplier shall bear all costs of translation to the governing language and all risks of the accuracy of such translation, for documents provided by the Supplier.

6. Joint Venture, Consortium or Association

6.1 If the Supplier is a joint venture, consortium, or association, all of the parties shall be jointly and severally liable to the Procuring Entity for the fulfilment of the provisions of the Contract and shall designate one member of the joint venture, consortium, or association to act as a leader with authority to bind the joint venture, consortium, or association. The composition or the constitution of the joint venture, consortium, or association shall not be altered without the prior written consent of the Procuring Entity.

7. Eligibility

- 7.1 The Supplier and its Subcontractors shall have the nationality of an eligible country. A Supplier or Sub- contractor shall be deemed to have the nationality of a country if it is a citizen or constituted, incorporated, or registered, and operates in conformity with the provisions of the laws of that country.
- All Goods and Related Services to be supplied under the Contract shall have their origin in Eligible Countries. For the purpose of this Clause, origin means the country where the goods have been grown, mined, cultivated, produced, manufactured, or processed; or through manufacture, processing, or assembly, another commercially recognized article results that differs substantially in its basic characteristics from its components.
- 73 The Tenderer, if a Kenyan firm, must submit with its tender a valid tax compliance certificate from the Kenya Revenue Authority.

8. Notices

- Any notice given by one party to the other pursuant to the Contract shall be in writing to the address specified in the SCC. The term "in writing" means communicated in written form with proof of receipt.
- 82 A notice shall be effective when delivered or on the notice's effective date, whichever is later.

9. Governing Law

- 9.1 The Contract shall be governed by and interpreted in accordance with the laws of Kenya.
- Throughout the execution of the Contract, the Supplier shall comply with the import of goods and services prohibitions in Kenya:
 - a) where, as a matter of law, compliance or official regulations, Kenya prohibits commercial relations with that country or any import of goods from that country or any payments to any country, person, or entity in that country; or
 - b) by an act of compliance with a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations, Kenya prohibits any import of goods from that country or any payments to any country, person, or entity.

10. Settlement of Disputes

- 10.1 The Procuring Entity and the Supplier shall make every effort to resolve amicably by direct negotiation any disagreement or dispute arising between them under or in connection with the Contract.
- 102 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the Procuring Entity or the Supplier may give notice to the other party of its intention to commence

arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given. Any dispute or difference in respect of which a notice of intention to commence arbitration has been given in accordance with this Clause shall be finally settled by arbitration. Arbitration may be commenced prior to or after delivery of the Goods under the Contract.

10.2 Arbitration proceedings shall be conducted as follows:

- 1021 Any claim or dispute between the Parties arising out of or in connection with the Contract not settled amicably in accordance with Sub-Clause 10.1 shall be finally settled by arbitration.
- 1022 No arbitration proceedings shall be commenced on any claim or dispute where notice of a claim or dispute has not been given by the applying party within thirty days of the occurrence or discovery of the matter or issue giving rise to the dispute.
- 1023 Notwithstanding the issue of a notice as stated above, the arbitration of such a claim or dispute shall not commence unless an attempt has in the first instance been made by the parties to settle such claim or dispute amicably with or without the assistance of third parties. Proof of such attempt shall be required.
- 1024 The Arbitrator shall, without prejudice to the generality of his powers, have powers to direct such measurements, computations, or valuations as may in his opinion be desirable in order to determine the rights of the parties and assess and award any sums which ought to have been the subject of or included in any due payments.
- Neither Party shall be limited in the proceedings before the arbitrators to the evidence, or to the reasons for the dispute given in its notice of a claim or dispute.
- 1026 Arbitration may be commenced prior to or after delivery of the goods. The obligations of the Parties shall not be altered by reason of any arbitration being conducted during the progress of the delivery of goods.
- 1027 The terms of the remuneration of each or all the members of Arbitration shall be mutually agreed upon by the Parties when agreeing the terms of appointment. Each Party shall be responsible for paying one-half of this remuneration.

10.3 Arbitration Proceedings

- 103.1 Arbitration proceedings with national suppliers will be conducted in accordance with the Arbitration Laws of Kenya. In case of any claim or dispute, such claim or dispute shall be notified in writing by either party to the other with a request to submit it to arbitration and to concur in the appointment of an Arbitrator within thirty days of the notice. The dispute shall be referred to the arbitration and final decision of a person or persons to be agreed between the parties. Failing agreement to concur in the appointment of an Arbitrator, the Arbitrator shall be appointed, on the request of the applying party, by the Chairman or Vice Chairman of any of the following professional institutions;
 - i) Kenya National Chamber of Commerce
 - ii) Chartered Institute of Arbitrators (Kenya Branch)
 - iii) The Law Society of Kenya
- 1032 The institution written to first by the aggrieved party shall take precedence over all other institutions.

1033 Alternative Arbitration Proceedings

Alternatively, the Parties may refer the matter to the Nairobi Centre for International Arbitration (NCIA) which offers a neutral venue for the conduct of national and international arbitration with commitment to providing institutional support to the arbitral process.

10.4 Arbitration with Foreign Suppliers

1041 Arbitration with foreign suppliers shall be conducted in accordance with the arbitration rules of the United Nations Commission on International Trade Law (UNCITRAL); or with proceedings administered by the International Chamber of Commerce (ICC) and conducted under the ICC Rules of Arbitration; by one or more arbitrators appointed in accordance with said arbitration rules.

10.42 The place of arbitration shall be a location specified in the SCC; and the arbitration shall be conducted in the language for communications defined in Sub-Clause 1.4 [Law and Language].

10.5 Alternative Arbitration Proceedings

Alternatively, the Parties may refer the matter to the Nairobi Centre for International Arbitration (NCIA) which offers a neutral venue for the conduct of national and international arbitration with commitment to providing institutional support to the arbitral process.

10.6 Failure to Comply with Arbitrator's Decision

- 10.6.1 The award of such Arbitrator shall be final and binding upon the parties.
- 10.6.1 In the event that a Party fails to comply with a final and binding Arbitrator's decision, then the other Party may, without prejudice to any other rights it may have, refer the matter to a competent court of law.

10.7 Contract operations continue

Notwithstanding any reference to arbitration herein,

- a) the parties shall continue to perform their respective obligations under the Contract unless they otherwise agree; and
- b) the Procuring Entity shall pay the Supplier any monies due the Supplier.

11. Inspections and Audit by the Procuring Entity

- 11.1 The Supplier shall keep, and shall cause its Subcontractors to keep, accurate and systematic accounts and records in respect of the Goods in such form and details as will clearly identify relevant time, changes and costs.
- Pursuant to paragraph 2.2 of Instruction to Tenderers, the Supplier shall permit and shall cause its subcontractors to permit, the Procuring Entity and/or persons appointed by the Procuring Entity or by other statutory bodies of the Government to inspect the Site and/or the accounts and records relating to the procurement process, selection and/or contract execution, and to have such accounts and records audited by auditors appointed by the Procuring Entity. The Supplier's and its Subcontractors' attention is drawn to Sub- Clause 3.1 which provides, inter alia, that acts intended to materially impede the exercise of the Procuring Entity's inspection and audit rights constitute a prohibited practice subject to contract termination, as well as to a determination of ineligibility.

12. Scope of Supply

12.1 The Goods and Related Services to be supplied shall be as specified in the Schedule of Requirements.

3. Delivery and Documents

13.1 Subject to GCC Sub-Clause 33.1, the delivery of the Goods and completion of the Related Services shall be in accordance with the List of Goods and Delivery Schedule specified in the Supply Requirements. The details of shipping and other documents to be furnished by the Supplier are specified in the SCC.

4. Supplier's Responsibilities

14.1 The Supplier shall supply all the Goods and Related Services included in the Scope of Supply in accordance with GCC Clause 12, and the Delivery and Completion Schedule, as per GCC Clause 13.

5. Contract Price

- Prices charged by the Supplier for the Goods supplied and the Related Services performed under the Contract shall not vary from the prices quoted by the Supplier in its Tender, with the exception of any price adjustments authorized in the SCC.
- Where the contract price is different from the corrected tender price, in order to ensure the supplier is not paid less or more relative to the contract price (*which would be the tender price*), any partial payment valuation based

on rates in the schedule of prices in the Tender, will be adjusted by a <u>plus</u> or <u>minus</u> percentage. The percentage already worked out during tender evaluation is worked out as follows: (corrected tender price – tender price)/tender price X 100.

6. Terms of Payment

- 16.1 The Supplier shall request for payment by submitting invoice(s), delivery note(s) and any other relevant documents as specified in the SCC to the Procuring Entity.
- Payments shall be made promptly by the Procuring Entity, but not later than thirty (30) days after submission of an invoice by the Supplier, and after the Procuring Entity has accepted it.
- Where a Procuring Entity rejects Goods and Related Services, in part or wholly, the procuring Entity shall promptly inform the Supplier to collect, replace or rectify as appropriate and give reasons for rejection. The Supplier shall submit a fresh invoice, delivery note and any other relevant documents as specified in the SCC.
- 16.4 The currencies in which payments shall be made to the Supplier under this Contract shall be those in which the Tender price is expressed.
- In the event that the Procuring Entity fails to pay the Supplier any payment by its due date or within the period set forth in the SCC, the Procuring Entity may pay to the Supplier interest on the amount of such delayed payment at the rate shown in the SCC, for the period of delay until payment has been made in full, whether before or after judgment or arbitrage award.

Taxes and Duties

- 17.1 The Supplier shall be entirely responsible for all taxes, duties, license fees, and other such levies incurred to deliver the Goods and Related Services to the Procuring Entity at the final delivery point.
- 17.3 If any tax exemptions, reductions, allowances or privileges may be available to the Supplier in Kenya, the Supplier shall inform the Procuring Entity and the Procuring Entity shall use its best efforts to enable the Supplier to benefit from any such tax savings to the maximum allowable extent.

7. Performance Security

- 18.1 If required as specified in the SCC, the Supplier shall, within twenty-eight (28) days of the notification of contract award, provide a performance security for the performance of the Contract in the amount specified in the SCC.
- The proceeds of the Performance Security shall be payable to the Procuring Entity as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.
- As specified in **the SCC**, the Performance Security, if required, shall be denominated in the currency(ies) of the Contract, or in a freely convertible currency acceptable to the Procuring Entity; and shall be in one of the formats stipulated by the Procuring Entity in **the SCC**, or in another format acceptable to the Procuring Entity.
- 18.4 The Performance Security shall be discharged by the Procuring Entity and returned to the Supplier not later than thirty (30) days following the date of Completion of the Supplier's performance obligations under the Contract, including any warranty obligations, unless specified otherwise in the SCC.

8. Copyright

19.1 The copyright in all drawings, documents, and other materials containing data and information furnished to the Procuring Entity by the Supplier herein shall remain vested in the Supplier, or, if they are furnished to the Procuring Entity directly or through the Supplier by any third party, including suppliers of materials, the copyright in such materials shall remain vested in such third party.

9. Confidential Information

- 20.1 The Procuring Entity and the Supplier shall keep confidential and shall not, without the written consent of the other party hereto, divulge to any third party any documents, data, or other information furnished directly or indirectly by the other party hereto in connection with the Contract, whether such information has been furnished prior to, during or following completion or termination of the Contract. Notwithstanding the above, the Supplier may furnish to its Sub-Supplier such documents, data, and other information it receives from the Procuring Entity to the extent required for the Sub Supplier to perform its work under the Contract, in which event the Supplier shall obtain from such Sub Supplier undertaking of confidentiality similar to that imposed on the Supplier under GCC Clause 20.
- 20.2 The Procuring Entity shall not use such documents, data, and other information received from the Supplier for any purposes unrelated to the contract. Similarly, the Supplier shall not use such documents, data, and other information received from the Procuring Entity for any purpose other than the performance of the Contract.
- 20.3 The obligation of a party under GCC Sub-Clauses 20.1 and 20.2 above, however, shall not apply to information that:
 - a) the Procuring Entity or Supplier need to share with other arms of Government or other bodies participating in the financing of the Contract; such parties shall de disclosed in **the SCC**;
 - b) now or hereafter enters the public domain through no fault of that party;
 - c) can be proven to have been possessed by that party at the time of disclosure and which was not previously obtained, directly or indirectly, from the other party; or
 - d) otherwise lawfully becomes available to that party from a third party that has no obligation of confidentiality.
- 20.4 The above provisions of GCC Clause 20 shall not in any way modify any undertaking of confidentiality given by either of the parties hereto prior to the date of the Contract in respect of the Supply or any part thereof.
- 20.5 The provisions of GCC Clause 20 shall survive completion or termination, for whatever reason, of the Contract.

10. Subcontracting

- 21.1 The Supplier shall notify the Procuring Entity in writing of all subcontracts awarded under the Contract if not already specified in the Tender. Such notification, in the original Tender or later shall not relieve the Supplier from any of its obligations, duties, responsibilities, or liability under the Contract.
- 212 Subcontracts shall comply with the provisions of GCC Clauses 3 and 7.

11. Specifications and Standards

- 22.1 Technical Specifications and Drawings
 - a) The Goods and Related Services supplied under this Contract shall conform to the technical specifications and standards mentioned in Section VI, Schedule of Requirements and, when no applicable standard is mentioned, the standard shall be equivalent or superior to the official standards whose application is appropriate to the Goods' country of origin.
 - b) The Supplier shall be entitled to disclaim responsibility for any design, data, drawing, specification or other document, or any modification thereof provided or designed by or on behalf of the Procuring Entity, by giving a notice of such disclaimer to the Procuring Entity.
 - c) Wherever references are made in the Contract to codes and standards in accordance with which it shall be executed, the edition or the revised version of such codes and standards shall be those specified in the Schedule of Requirements. During Contract execution, any changes in any such codes and standards shall be applied only after approval by the Procuring Entity and shall be treated in accordance with GCC Clause 33.

12. Packing and Documents

- 23.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract. During transit, the packing shall be sufficient to withstand, without limitation, rough handling and exposure to extreme temperatures, salt and precipitation, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.
- 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 the SCC**, and in any other instructions ordered by the Procuring Entity.

13. Insurance

24.1 Unless otherwise specified in the **SCC**, the Goods supplied under the Contract shall be fully insured—in a freely convertible currency from an eligible country—against loss or damage incidental to manufacture or acquisition, transportation, storage, and delivery, in accordance with the applicable Incoterms or in the manner specified in the **SCC**.

14. Transportation and Incidental Services

- 25.1 Unless otherwise specified in the SCC, responsibility for arranging transportation of the Goods shall be in accordance with the specified Incoterms.
- 252 The Supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
 - a) performance or supervision of on-site assembly and/or start-up of the supplied Goods;
 - b) furnishing of tools required for assembly and/or maintenance of the supplied Goods;
 - c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied Goods;
 - d) performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and
 - e) training of the Procuring Entity's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied Goods.
- Prices charged by the Supplier for incidental services, if not included in the Contract Price for the Goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the Supplier for similar services

15. Inspections and Tests

- 26.1 The Supplier shall at its own expense and at no cost to the Procuring Entity carry out all such tests and/or inspections of the Goods and Related Services as are specified in the SCC.
- The inspections and tests may be conducted on the premises of the Supplier or its Subcontractor, at point of delivery, and/or at the Goods' final destination, or in another place in Kenya as specified in the SCC. Subject to GCC Sub-Clause 26.3, if conducted on the premises of the Supplier or its Subcontractor, all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Procuring Entity.
- 263 The Procuring Entity or its designated representative shall be entitled to attend the tests and/or inspections referred to in GCC Sub-Clause 26.2, provided that the Procuring Entity bear all of its own costs and expenses incurred in connection with such attendance including, but not limited to, all travelling and board and lodging expenses.
- 26.4 Whenever the Supplier is ready to carry out any such test and inspection, it shall give a reasonable advance notice, including the place and time, to the Procuring Entity. The Supplier shall

obtain from any relevant third party or manufacturer any necessary permission or consent to enable the Procuring Entity or its designated representative to attend the test and/or inspection.

- The Procuring Entity may require the Supplier to carry out any test and/or inspection not required by the Contract but deemed necessary to verify that the characteristics and performance of the Goods comply with the technical specifications codes and standards under the Contract, provided that the Supplier's reasonable costs and expenses incurred in the carrying out of such test and/or inspection shall be added to the Contract Price. Further, if such test and/or inspection impedes the progress of manufacturing and/or the Supplier's performance of its other obligations under the Contract, due allowance will be made in respect of the Delivery Dates and Completion Dates and the other obligations so affected.
- 26.6 The Supplier shall provide the Procuring Entity with a report of the results of any such test and/or inspection.
- 26.7 The Procuring Entity may reject any Goods or any part thereof that fail to pass any test and/or inspection or do not conform to the specifications. The Supplier shall either rectify or replace such rejected Goods or parts thereof or make alterations necessary to meet the specifications at no cost to the Procuring Entity, and shall repeat the test and/or inspection, at no cost to the Procuring Entity, upon giving a notice pursuant to GCC Sub- Clause 26.4.
- The Supplier agrees that neither the execution of a test and/or inspection of the Goods or any part thereof, nor the attendance by the Procuring Entity or its representative, nor the issue of any report pursuant to GCC Sub-Clause 26.6, shall release the Supplier from any warranties or other obligations under the Contract.

16. Liquidated Damages

27.1 Except as provided under GCC Clause 32, if the Supplier fails to deliver any or all of the Goods by the Date(s) of delivery or perform the Related Services within the period specified in the Contract, the Procuring Entity may without prejudice to all its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in the 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 percentage specified in those SCC. Once the maximum is reached, the Procuring Entity may terminate the Contract pursuant to GCC Clause 35.

28. Warranty

- 28.1 The Supplier warrants that all the Goods are new, unused, and of the most recent or current models, and that they incorporate all recent improvements in design and materials, unless provided otherwise in the Contract.
- Subject to GCC Sub-Clause 22.1(b), the Supplier further warrants that the Goods shall be free from defects arising from any act or omission of the Supplier or arising from design, materials, and workmanship, under normal use in the conditions prevailing in the country of final destination.
- Unless otherwise specified in the SCC, the warranty shall remain valid for twelve (12) months 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 SCC, or for eighteen (18) months after the date of shipment from the port or place of loading in the country of origin, whichever period concludes earlier.
- 28.4 The Procuring Entity shall give notice to the Supplier stating the nature of any such defects together with all available evidence thereof, promptly following the discovery thereof. The Procuring Entity shall afford all reasonable opportunity for the Supplier to inspect such defects.
- Upon receipt of such notice, the Supplier shall, within the period specified in the SCC, expeditiously repair or replace the defective Goods or parts thereof, at no cost to the Procuring Entity.
- 28.6 If having been notified, the Supplier fails to remedy the defect within the period specified in the SCC, the Procuring Entity may proceed to take within a reasonable period such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Procuring Entity may have against the Supplier under the Contract.

29. Patent Indemnity

- 29.1 The Supplier shall, subject to the Procuring Entity's compliance with GCC Sub-Clause 29.2, indemnify and hold harmless the Procuring Entity and its employees and officers from and against any and all suits, actions or administrative proceedings, claims, demands, losses, damages, costs, and expenses of any nature, including attorney's fees and expenses, which the Procuring Entity may suffer as a result of any infringement or alleged infringement of any patent, utility model, registered design, trademark, copyright, or other intellectual property right registered or otherwise existing at the date of the Contract by reason of:
 - a) the installation of the Goods by the Supplier or the use of the Goods in the country where the Site is located; and
 - b) the sale in any country of the products produced by the Goods.

Such indemnity shall not cover any use of the Goods or any part thereof other than for the purpose indicated by or to be reasonably inferred from the Contract, neither any infringement resulting from the use of the Goods or any part thereof, or any products produced thereby in association or combination with any other equipment, plant, or materials not supplied by the Supplier, pursuant to the Contract.

- If any proceedings are brought or any claim is made against the Procuring Entity arising out of the matters referred to in GCC Sub-Clause 29.1, the Procuring Entity shall promptly give the Supplier a notice thereof, and the Supplier may at its own expense and in the Procuring Entity's name conduct such proceedings or claim and any negotiations for the settlement of any such proceedings or claim.
- 293 If the Supplier fails to notify the Procuring Entity within twenty-eight (28) days after receipt of such notice that it intends to conduct any such proceedings or claim, then the Procuring Entity shall be free to conduct the same on its own behalf.
- 29.4 The Procuring Entity shall, at the Supplier's request, afford all available assistance to the Supplier in conducting such proceedings or claim, and shall be reimbursed by the Supplier for all reasonable expenses incurred in so doing.
- The Procuring Entity shall indemnify and hold harmless the Supplier and its employees, officers, and Subcontractors from and against any and all suits, actions or administrative proceedings, claims, demands, losses, damages, costs, and expenses of any nature, including attorney's fees and expenses, which the Supplier may suffer as a result of any infringement or alleged infringement of any patent, utility model, registered design, trademark, copyright, or other intellectual property right registered or otherwise existing at the date of the Contract arising out of or in connection with any design, data, drawing, specification, or other documents or materials provided or designed by or on behalf of the Procuring Entity.

30. Limitation of Liability

- 30.1 Except in cases of criminal negligence or willful misconduct,
 - a) the Supplier shall not be liable to the Procuring Entity, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the Supplier to pay liquidated damages to the Procuring Entity, and
 - b) the aggregate liability of the Supplier to the Procuring Entity, whether under the Contract, in tort or otherwise, shall not exceed the total Contract Price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment, or to any obligation of the supplier to indemnify the Procuring Entity with respect to patent infringement.

31. Change in Laws and Regulations

31.1 Unless otherwise specified in the Contract, if after the date of 30 days prior to date of Tender submission, any law, regulation, ordinance, order or bylaw having the force of law is enacted, promulgated, abrogated, or changed in Kenya (which shall be deemed to include any change in interpretation or application by the competent authorities) that subsequently affects the Delivery Date

and/or the Contract Price, then such Delivery Date and/or Contract Price shall be correspondingly increased or decreased, to the extent that the Supplier has thereby been affected in the performance of any of its obligations under the Contract. Notwithstanding the foregoing, such additional or reduced cost shall not be separately paid or credited if the same has already been accounted for in the price adjustment provisions where applicable, in accordance with GCC Clause 15.

32. Force Majeure

- 32.1 The Supplier shall not be liable for forfeiture of its Performance Security, liquidated damages, or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.
- For purposes of this Clause, "Force Majeure" means an event or situation beyond the control of the Supplier that is not foreseeable, is unavoidable, and its origin is not due to negligence or lack of care on the part of the Supplier. Such events may include, but not be limited to, acts of the Procuring Entity in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.
- 323 If a Force Majeure situation arises, the Supplier shall promptly notify the Procuring Entity in writing of such condition and the cause thereof. Unless otherwise directed by the Procuring Entity in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

33. Change Orders and Contract Amendments

- 33.1 The Procuring Entity may at any time order the Supplier through notice in accordance GCC Clause 8, to make changes within the general scope of the Contract in any one or more of the following:
 - a) drawings, designs, or specifications, where Goods to be furnished under the Contract are to be specifically manufactured for the Procuring Entity;
 - b) the method of shipment or packing;
 - c) the place of delivery; and
 - d) the Related Services to be provided by the Supplier.
- If any such change causes an increase or decrease in the cost of, or the time required for, the Supplier's performance of any provisions under the Contract, an equitable adjustment shall be made in the Contract Price or in the Delivery/Completion Schedule, or both, and the Contract shall accordingly be amended. Any claims by the Supplier for adjustment under this Clause must be asserted within twenty-eight (28) days from the date of the Supplier's receipt of the Procuring Entity's change order.
- Prices to be charged by the Supplier for any Related Services that might be needed but which were not included in the Contract shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the Supplier for similar services.
- Value Engineering: The Supplier may prepare, at its own cost, a value engineering proposal at any time during the performance of the contract. The value engineering proposal shall, at a minimum, include the following;
 - a) the proposed change(s), and a description of the difference to the existing contract requirements;
 - b) a full cost/benefit analysis of the proposed change(s) including a description and estimate of costs (including life cycle costs) the Procuring Entity may incur in implementing the value engineering proposal; and
 - c) a description of any effect(s) of the change on performance/functionality.
- 33.5 The Procuring Entity may accept the value engineering proposal if the proposal demonstrates benefits that:
 - a) accelerates the delivery period; or
 - b) reduces the Contract Price or the life cycle costs to the Procuring Entity; or
 - c) improves the quality, efficiency or sustainability of the Goods; or
 - d) yields any other benefits to the Procuring Entity, without compromising the necessary functions

of the Facilities.

- 33.6 If the value engineering proposal is approved by the Procuring Entity and results in:
 - a) a reduction of the Contract Price; the amount to be paid to the Supplier shall be the percentage specified **in the SCC** of the reduction in the Contract Price; or
 - b) an increase in the Contract Price; but results in a reduction in life cycle costs due to any benefit described in
 - (a) to (d) above, the amount to be paid to the Supplier shall be the full increase in the Contract Price.
- 33.7 Subject to the above, no variation in or modification of the terms of the Contract shall be made except by written amendment signed by the parties.

34. Extensions of Time

- 34.1 If at any time during performance of the Contract, the Supplier or its subcontractors should encounter conditions impeding timely delivery of the Goods or completion of Related Services pursuant to GCC Clause 13, the Supplier shall promptly notify the Procuring Entity in writing of the delay, its likely duration, and its cause. As soon as practicable after receipt of the Supplier's notice, the Procuring Entity shall evaluate the situation and may at its discretion extend the Supplier's time for performance, in which case the extension shall be ratified by the parties by amendment of the Contract.
- Except in case of Force Majeure, as provided under GCC Clause 32, a delay by the Supplier in the performance of its Delivery and Completion obligations shall render the Supplier liable to the imposition of liquidated damages pursuant to GCC Clause 26, unless an extension of time is agreed upon, pursuant to GCC Sub-Clause 34.1.

7. Termination

- 35.1 Termination for Default
 - a) The Procuring Entity, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, may terminate the Contract in whole or in part:
 - i) if the Supplier fails to deliver any or all of the Goods within the period specified in the Contract, or within any extension thereof granted by the Procuring Entity pursuant to GCC Clause 34:
 - ii) if the Supplier fails to perform any other obligation under the Contract; or
 - iii) if the Supplier, in the judgment of the Procuring Entity has engaged in Fraud and Corruption, as defined in paragraph 2.2 a of the Appendix to the GCC, in competing for or in executing the Contract.
 - b) In the event the Procuring Entity terminates the Contract in whole or in part, pursuant to GCC Clause 35.1(a), the Procuring Entity may procure, upon such terms and in such manner as it deems appropriate, Goods or Related Services similar to those undelivered or not performed, and the Supplier shall be liable to the Procuring Entity for any additional costs for such similar Goods or Related Services. However, the Supplier shall continue performance of the Contract to the extent not terminated.
- 352 Termination for Insolvency.

The Procuring Entity may at any time terminate the Contract by giving notice to the Supplier if the Supplier becomes bankrupt or otherwise insolvent. In such event, termination will be without compensation to the Supplier, provided that such termination will not prejudice or affect any right of action or remedy that has accrued or will accrue thereafter to the Procuring Entity

- 352 Termination for Convenience.
 - a) The Procuring Entity, by notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Procuring Entity's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective.
 - b) The Goods that are complete and ready for shipment within twenty-eight (28) days after the Supplier's receipt of notice of termination shall be accepted by the Procuring Entity at the Contract terms and prices. For the remaining Goods, the Procuring Entity may elect:
 - i) to have any portion completed and delivered at the Contract terms and prices; and/or
 - ii) to cancel the remainder and pay to the Supplier an agreed amount for partially completed

Goods and Related Services and for materials and parts previously procured by the Supplier.

8. Assignment

36.1 Neither the Procuring Entity nor the Supplier shall assign, in whole or in part, their obligations under this Contract, except with prior written consent of the other party.

9. Export Restriction

37.1 Notwithstanding any obligation under the Contract to complete all export formalities, any export restrictions attributable to the Procuring Entity, to Kenya, or to the use of the products/goods, systems or services to be supplied, which arise from trade regulations from a country supplying those products/goods, systems or services, and which substantially impede the Supplier from meeting its obligations under the Contract, shall release the Supplier from the obligation to provide deliveries or services, always provided, however, that the Supplier can demonstrate to the satisfaction of the Procuring Entity that it has completed all formalities in a timely manner, including applying for permits, authorizations and licenses necessary for the export of the products/goods, systems or services under the terms of the Contract. Termination of the Contract on this basis shall be for the Procuring Entity's convenience pursuant to Sub-Clause 35.3.

SECTION VII - SPECIAL CONDITIONS OF CONTRACT

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

[The Procuring Entity shall select insert the appropriate wording using the samples below or other acceptable wording, and delete the text in italics].

GCC 1.1(j)	The Procuring Entity is: Ministry of Transport, Infrastructure, Housing, Urban Development and Public Works, State Department of Public Works Supplies Branch
GCC 28.3	The Final Destination(s) is/are: Point of use or as advised by Procuring Entity
GCC 8.1	For <u>notices</u> , the Procuring Entity's address shall be:
	Attention: The Head of Supplies Branch, Supplies Branch, Likoni Road, Industrial Area.
	Postal address: P. O. Box 30071-01300, Nairobi
	Physical Address: Supplies Branch, Likoni Road, Industrial Area
	Telephone: +254 (0) 20 272 3101/271 6960
	Electronic mail address: <u>info@suppliesbranch.go.ke</u>
GCC 10.4.2	The place of arbitration shall be: as per the Laws of Kenya.
GCC 15.1	The prices charged for the Goods supplied and the related Services performed Shall not , be adjustable.
	Prices quoted shall remain valid for a period of one year (12 months) after signing of the contract as per the Public Procurement Asset and Disposal Act, 2015. Request for variation of prices from the supplier can only be allowed after the said period has lapsed and the variation shall not exceed 15% of the cost.
	Price variation, if any, will be based on the prevailing consumer price index obtained from the Kenya National Bureau of Statistics and the monthly inflation rate from the Central Bank of Kenya.

GCC 16.1	GCC 16.1- The method and conditions of payment to be made to the Supplier under this Contract shall be as follows:
	Payment for Goods and Services supplied:
	Payment for Goods and Services supplied shall be made in <i>Kenya Shillings</i> and should be net inclusive of all taxes and delivery charges; as shown below:
	On Delivery: This being a tender for the SUPPLY AND DELIVERY OF BOATS AS AND WHEN REQUIRED, FOR TWO YEARS to the Government/Departments & Institutions for a period of two (2) Years commencing from the date of Contract Signing, respective Ministries / Departments & Institutions shall pay directly to the contractor on receipt of goods ordered.

GCC 18.1	A Performance Security Shall <i>not</i> be required.
GCC 24.1	The insurance coverage shall be as specified below: Goods supplied against the contract proceeding from this procurement shall be fully insured against loss, damage incidental to manufacture or acquisition, transportation, storage and delivery. The procuring entity shall not be liable for any damage or loss prior to delivery.
GCC 25.1	Responsibility for transportation of the Goods shall be: "The Supplier is required under the Contract to transport the Goods to a specified place of final destination within Kenya, defined as the Point of use or as advised by Procuring Entity (MDA), transport to such place of destination in Kenya, including insurance and storage, as shall be specified in the Contract, shall be arranged by the Supplier, and related costs shall be included in the Contract Price".
GCC 25.2	Incidental services to be provided are: As per the services covered under GCC Clause 25.2 and/or other should be specified with the desired features. The price quoted in the Tender price or agreed with the selected Supplier shall be included in the Contract Price.
GCC 26.1	The inspections and tests shall be: : As per Technical / Evaluation Criteria
GCC 26.2	The Inspections and tests shall be conducted at: : as per Point of use or as advised by Procuring Entity

SECTION VIII - CONTRACT FORMS

This Section contains forms which, once completed, will form part of the Contract. The forms for Performance Security and Advance Payment Security, when required, shall only be completed by the successful tenderer after contract award.

FORM No 1: NOTIFICATION OF INTENTION TO AWARD

Notifi below	7.	n to the Tenderer's Authorized Representative named in the Tender Information Form on the format	
<u>FOR</u>	MAT		
1.	For	the attention of Tenderer's Authorized Representative	
	I)	Name:[insert Authorized Representative's name]	
	ii)	Address:[insert Authorized Representative's Address]	
	iii)	Telephone:[insert Authorized Representative's telephone/fax numbers]	
	iv)	Email Address:[insert Authorized Representative's email address]	
	seni	PORTANT: insert the date that this Notification is transmitted to Tenderers. The Notification must be to all Tenderers simultaneously. This means on the same date and as close to the same time as sible.]	
2.	Dat	e of transmission: [email] on [date] (local time)	
	This	s Notification is sent by (Name and designation)	
3.	Not	ification of Intention to Award	
	I)	Employer:[insert the name of the Employer]	
	ii)	Project:[insert name of project]	
	iii)	Contract title:[insert the name of the contract]	
	iv)	Country:[insert country where ITT is issued]	
	v)	ITT No:finsert ITT reference number from Procurement Plan]	
	con	s Notification of Intention to Award (Notification) notifies you of our decision to award the above tract. The transmission of this Notification begins the Standstill Period. During the Standstill Period, may:	
4.	Request a debriefing in relation to the evaluation of your tender		
	Sub	omit a Procurement-related Complaint in relation to the decision to award the contract.	
	a)	The successful tenderer	
		i) Name of successful Tender	
		ii) Address of the successful Tender	
		iii) Contract price of the successful Tender Kenya Shillings(in words	
	b)	Other Tenderers	

This Notification of Intention to Award shall be sent to each Tenderer that submitted a Tender. Send this

Names of all Tenderers that submitted a Tender. If the Tender's price was evaluated include the evaluated price as well as the Tender price as read out. For Tenders not evaluated, give one main reason the Tender was unsuccessful.

S/No	Name of Tender	Tender Price as read out	Tender's evaluated price (Note a)	One Reason Why Not Evaluated
1				
2				
3				
4				
5				

(Note a) State NE if not evaluated

- 5. How to request a debriefing
 - a) DEADLINE: The deadline to request a debriefing expires at midnight on [insert date] (local time).
 - b) You may request a debriefing in relation to the results of the evaluation of your Tender. If you decide to request a debriefing your written request must be made within three (5) Business Days of receipt of this Notification of Intention to Award.
 - c) Provide the contract name, reference number, name of the Tenderer, contact details; and address the request for debriefing as follows:

(I)	Attention:	[insert full name of person, if applicable]
ii)	Title/position:	[insert title/position]
ii)	Agency:	[insert name of Employer]
iii)	Email address:	[insert email address]

- d) If your request for a debriefing is received within the 3 Days deadline, we will provide the debriefing within five (3) Business Days of receipt of your request. If we are unable to provide the debriefing within this period, the Standstill Period shall be extended by five (3) Days after the date that the debriefing is provided. If this happens, we will notify you and confirm the date that the extended Standstill Period will end.
- e) The debriefing may be in writing, by phone, video conference call or in person. We shall promptly advise you in writing how the debriefing will take place and confirm the date and time.
- f) If the deadline to request a debriefing has expired, you may still request a debriefing. In this case, we will provide the debriefing as soon as practicable, and normally no later than fifteen (15) Days from the date of publication of the Contract Award Notice.
- 6 How to make a complaint
 - a) Period: Procurement-related Complaint challenging the decision to award shall be submitted by midnight, [insert date] (local time).
 - b) Provide the contract name, reference number, name of the Tenderer, contact details; and address the Procurement-related Complaint as follows:

1)	Attention:	_[insert full name of person, if applicable]
ii)	Title/position:	[insert title/position]
iii)	Agency:	[insert name of Employer]
iv)	Email address:	[insert email address]

- c) At this point in the procurement process, you may submit a Procurement-related Complaint challenging the decision to award the contract. You do not need to have requested, or received, a debriefing before making this complaint. Your complaint must be submitted within the Standstill Period and received by us before the Standstill Period ends.
- d) Further information: For more information refer to the Public Procurement and Disposals Act 2015 and its Regulations available from the Website or email complaints@ppra.go.ke.

You should read these documents before preparing and submitting your complaint.

- e) There are four essential requirements:
- i) You must be an 'interested party'. In this case, that means a Tenderer who submitted a Tender in this tendering process, and is the recipient of a Notification of Intention to Award.
- ii) The complaint can only challenge the decision to award the contract.
- iii) You must submit the complaint within the period stated above.
- iv) You must include, in your complaint, all of the information required to support your complaint.

7. Standstill Period

- i) DEADLINE: The Standstill Period is due to end at midnight on [insert date] (local time).
- ii) The Standstill Period lasts ten (14) Days after the date of transmission of this Notification of Intention to Award.
- iii) The Standstill Period may be extended as stated in paragraph Section 5 (d) above.

If you have any questions regarding this Notification please do not hesitate to contact us.

On behalf of the Employer:	
Signature:	
Name:	
Title/position:	
Telephone:	
Email:	

FORM NO 2: NOTIFICATION OF AWARD - LETTER OF ACCEPTANCE

[letterhead paper of the	Employer]
	[date]
То	[name and address of the Contractor]
Contract and identifica	at your Tender dated[date] for execution of the[name of the ion number, as given in the Contract Data] for the Accepted Contract Amount in numbers and words] [name of the ion number, as given in the Contract Data] for the Accepted Contract Amount in numbers and words]
	[amount in numbers and words] [name of and modified in accordance with the Instructions to Tenderers, is hereby accepted by (name of Employer).
	nish the Performance Security within 30 days in accordance with the Conditions of purpose, one of the Performance Security Forms included in Section VIII, Contract rument.
Authorized Signature:	
Name and Title of Signat	ry:
Name of Employer:	
Attachment: Contract Ag	reement:

NOTIFICATION OF AWARD - LETTER OF ACCEPTANCE

[use letterhead pape	er of the Procuring Entity]	
	[date]	
To:	[name and address of the Supplier]	
Subject:	Notification of Award Contract No.	
of the for the Accepted C	you that your Tender dated	ntification number, as given in the SCC] ount in numbers and words and name of
	that purpose the of the Performance Security within 30 that purpose the of the Performance Securering document.	
Authorized Signature	:	
Name and Title of Sig	gnatory:	
Name of Agency:		

Attachment: Contract Agreement

FORM NO 3 - CONTRACT AGREEMENT

[The successful tenderer shall fill in this form in accordance with the instructions indicated]		
THIS AGREEMENT made the		
3. WHEREAS the Procuring Entity invited Tenders for certain Goods and ancillary services, viz., <i>[insert brief description of Goods and Services]</i> and has accepted a Tender by the Supplier for the supply of those Goods and Services, the Procuring Entity and the Supplier agree as follows:		
i) In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Contract documents referred to.		
ii) The following documents shall be deemed to form and be read and construed as part of this Agreement. This Agreement shall prevail over all other contract documents.		
a) the Letter of Acceptance		
b) the Letter of Tender		
c) the Addenda Nos(if any)		
d) Special Conditions of Contract		
e) General Conditions of Contract		
f) the Specification (including Schedule of Requirements and Technical Specifications)		
g) the completed Schedules (including Price Schedules)		
h) any other document listed in GCC as forming part of the Contract		
iii) In consideration of the payments to be made by the Procuring Entity to the Supplier as specified in this Agreement, the Supplier hereby covenants with the Procuring Entity to provide the Goods and Services and to remedy defects therein in conformity in all respects with the provisions of the Contract.		
4. The Procuring Entity 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. IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of Kenya on the day, month and year indicated above.		
For and on behalf of the Procuring Entity		
Signed:[insert signature]		
in the capacity of[insert title or other appropriate		
designation] In the presence of[insert identification of official witness]		
For and on behalf of the Supplier		
Signed:[insert signature of authorized representative(s) of the		
Supplier] in the capacity of[insert title or other appropriate		
designation] in the presence of[insert identification of official witness]		

FORM NO. 4 - PERFORMANCE SECURITY [Option 1 - Unconditional Demand Bank Guarantee]

[Gu	arantor letterhead]
Ben	eficiary:[insert name and Address of
Emp	ployer] Date:[Insert date of issue]
Gua	rantor:[Insert name and address of place of issue, unless indicated in the letterhead]
1.	We have been informed that
2.	Furthermore, we understand that, according to the conditions of the Contract, a performance guarantee is required.
3.	At the request of the Contractor, we as Guarantor, hereby irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of(in words),¹ such sum being payable in the types and proportions of currencies in which the Contract Price is payable, upon receipt by us of the Beneficiary's complying demand supported by the Beneficiary's statement, whether in the demand itself or in a separate signed document accompanying or identifying the demand, stating that the Applicant is in breach of its obligation(s) under the Contract, without the Beneficiary needing to prove or to show grounds for your demand or the sum specified therein.
4.	This guarantee shall expire, no later than the Day of, 2 ² , and any demand for payment under it must be received by us at the office indicated above on or before that date.
5.	The Guarantor agrees to a one-time extension of this guarantee for a period not to exceed [six months] [one year], in response to the Beneficiary's written request for such extension, such request to be presented to the Guarantor before the expiry of the guarantee."
[Na	me of Authorized Official, signature(s) and seals/stamps]

Note: All italicized text (including footnotes) is for use in preparing this form and shall be deleted from the final product.

FORM No. 5 - PERFORMANCE SECURITY [Option 2- Performance Bond]

[Note: Procuring Entities are advised to use Performance Security – Unconditional Demand Bank Guarantee instead of Performance Bond due to difficulties involved in calling Bond holder to action]

[Guo	arantor letterhead or SWIFT identifier code]
Bene	eficiary:[insert name and Address of
Emp	loyer] Date:[Insert date of issue]
PER	REFORMANCE BONDNo.:
Gua	rantor:[Insert name and address of place of issue, unless indicated in the letterhead]
1.	By this Bond as Principal (hereinafter called "the Contractor") and as Surety (hereinafter called "the Surety"), are held and firmly bound unto as Obligee (hereinafter called "the Employer") in the amount of for the payment of which sum well and truly to be made in the types and proportions of currencies in which the Contract Price is payable, the Contractor and the Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.
2.	WHEREAS the Contractor has entered into a written Agreement with the Employer dated theday of , 20, forin accordance with the documents, plans, specifications, and amendments thereto, which to the extent herein provided for, are by reference made part hereof and are hereinafter referred to as the Contract.
3.	NOW, THEREFORE, the Condition of this Obligation is such that, if the Contractor shall promptly and faithfully perform the said Contract (including any amendments thereto), then this obligation shall be null and void; otherwise, it shall remain in full force and effect. Whenever the Contractor shall be, and declared by the Employer to be, in default under the Contract, the Employer having performed the Employer's obligations thereunder, the Surety may promptly remedy the default, or shall promptly:
	1) complete the Contract in accordance with its terms and conditions; or
	obtain a tender or tenders from qualified tenderers for submission to the Employer for completing the Contract in accordance with its terms and conditions, and upon determination by the Employer and the Surety of the lowest responsive Tenderers, arrange for a Contract between such Tenderer, and Employer and make available as work progresses (even though there should be a default or a succession of defaults under the Contract or Contracts of completion arranged under this paragraph) sufficient funds to pay the cost of completion less the Balance of the Contract Price; but not exceeding, including other costs and damages for which the Surety may be liable hereunder, the amount set forth in the first paragraph hereof. The term "Balance of the Contract Price," as used in this paragraph, shall mean the total amount payable by Employer to Contractor under the Contract, less the amount properly paid by Employer to Contractor; or
	3) pay the Employer the amount required by Employer to complete the Contract in accordance with its terms and conditions up to a total not exceeding the amount of this Bond.
4.	The Surety shall not be liable for a greater sum than the specified penalty of this Bond.
5.	Any suit under this Bond must be instituted before the expiration of one year from the date of the issuing of the Taking-Over Certificate. No right of action shall accrue on this Bond to or for the use of any person or corporation other than the Employer named herein or the heirs, executors, administrators, successors, and assigns of the Employer.
6.	In testimony whereof, the Contractor has hereunto set his hand and affixed his seal, and the Surety has caused these presents to be sealed with his corporate seal duly attested by the signature of his legal representative, this day of 20.

SIGNED ON	on behalf of
By	in the capacity
of In the presence of	
SIGNED ON	on behalfof
By	in the capacity
of In the presence of	

FORM NO. 6 - ADVANCE PAYMENT SECURITY [Demand Bank Guarantee]

[Gu	arantor letterhead]
Ben	eficiary:[Insert name and
Addi	ress of Employer] Date:[Insert date of issue]
ADV	VANCE PAYMENT GUARANTEE No.: [Insert guarantee
refei	rence number] Guarantor:
addı	ress of place of issue, unless indicated in the letterhead]
1.	We have been informed that (hereinafter called "the Contractor") has entered into Contract No dated_
2.	Furthermore, we understand that, according to the conditions of the Contract, an advance payment in the sum(in words) is to be made against an advance payment guarantee.
3.	At the request of the Contractor, we as Guarantor, hereby irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of
	 has used the advance payment for purposes other than the costs of mobilization in respect of the goods; or
	b) has failed to repay the advance payment in accordance with the Contract conditions, specifying the amount which the Applicant has failed to repay.
4.	A demand under this guarantee may be presented as from the presentation to the Guarantor of a certificate from the Beneficiary's bank stating that the advance payment referred to above has been credited to the Contractor on its account numberat
5.	The maximum amount of this guarantee shall be progressively reduced by the amount of the advance payment repaid by the Contractor as specified in copies of interim statements or payment certificates which shall be presented to us. This guarantee shall expire, at the latest, upon our receipt of a copy of the interim payment certificate indicating that ninety (90) percent of the Accepted Contract Amount, less provisional sums, has been certified for payment, or on theday of, 2,² whichever
	is earlier. Consequently, any demand for payment under this guarantee must be received by us at this office on or before that date.
6.	The Guarantor agrees to a one-time extension of this guarantee for a period not to exceed [six months] [one year], in response to the Beneficiary's written request for such extension, such request to be presented to the Guarantor before the expiry of the guarantee.

[Name of Authorized Official, signature(s) and seals/stamps]

Note: All italicized text (including footnotes) is for use in preparing this form and shall be deleted from the final product.

¹The Guarantor shall insert an amount representing the amount of the advance payment and denominated either in the currency of the advance payment as specified in the Contract.

²Insert the expected expiration date of the Time for Completion. The Employer should note that in the event of an extension of the time for completion of the Contract, the Employer would need to request an extension of this guarantee from the Guarantor. Such request must be in writing and must be made prior to the expiration date established in the guarantee.