







TAGDev Program@Egerton University Email: mcf.chs@egerton.ac.ke Tel: +254711689880/720390893

TENDER DOCUMENTS FOR PROCUREMENT OF WORKS (BUILDING AND ASSOCIATED CIVIL ENGINEERING WORKS FOR TAGDev EGERHUB

1) NAME AND CONTACT ADDRESSES OF PROCURING ENTITY

Name: Egerton University (TAGDev Program)

Address: P.O Box 536-20115 Njoro

Email address: mcf.chs@egerton.ac.ke

- 2) Invitation to Tender (ITT) No. EU/NCB/ TAGDev /1/2021-2022(RE-TENDER)
- 3) Tender Name: Construction of TAGDev Program Business Incubation and Community Engagement Hub(EGERHUB).

INTRODUCTION ON PROPOSED TAGDev PROGRAM EGERHUB AT EGERTON UNIVERSITY

Egerton University, Kenya in partnership with the Regional Universities Forum for Capacity Building in Agriculture (RUFORUM) and Gulu University in Uganda received support from Mastercard Foundation to implement a Program titled "Transforming African Agricultural Universities to meaningfully contribute to Africa's Growth and Development (TAGDev)" for a period of eight years (2016-2024). The proposed Eger hub will be constructed at Egerton University and the architectural impression is as shown.



1

INVITATION TO TENDER

PROCURING ENTITY: Egerton University (TAGDev

Program)

P.o Box. 536-20115 Njoro

CONTRACT NAME AND DESCRIPTION: Construction of TAGDev Program Business

Incubation and Community Engagement Hub (EGERHUB)-a two envelope tender.

The TAGDev Program at Egerton University invites sealed tenders for Construction of a

business incubation and community engagement hub starting January 2022 at Egerton

University

- 1. Tendering will be conducted under open competitive method using a standardized tender document. Tendering is open to all qualified and interested Tenderers.
- 2. Tender documents may be viewed and downloaded for free from the website (www.egerton.ac.ke or www.tagdev.org). Tenderers who download the tender document should forward their particulars immediately to mcf.chs@egerton.ac.ke, +254711689880 and P.O Box 536-20115 Njoro to facilitate any further clarification or addendum.
- 3. Tenders shall be quoted in Kenya Shillings and shall include all taxes. Tenders shall remain valid for 150 days from the date of opening of tenders.
- 4. An original tender Security of Kshs 500,000.00 (Kenya Shillings five Hundred Thousand) must accompany all Tenders in from of bank Guarantee from a Commercial Bank in Kenya valid for 150 days from the date of tender opening.
- 5. The Tenderer shall chronologically serialize all pages of the tender documents submitted.
- 6. Completed tenders must be delivered to the address below on or before **Wednesday 8th December, 2021 at 11.00** am (EAT). Electronic Tenders *will not* be permitted.
- 7. Mandatory & technical proposal will be opened immediately after the deadline date and time specified above or any dead line date and times specified later. Tenders will be publicly opened in the presence of the Tenderers' designated representatives who choose to attend at the address below.
- 8. Late tenders will be rejected.
- 9. The addresses referred to above are:

A. Address for obtaining further information and for purchasing tender documents

- (1) Name of Procuring Entity. Egerton University (TAGDev Program)
- (2) Physical address for hand Courier Delivery to TAGDev Office Egerton University Physics Block first floor Room 0012.
- (3) Postal Address: P.O Box 536-20115 Njoro.
- (4) Contact Person: Virginia Njuguna, 0711689880 mcf.chs@egerton.ac.ke.

B. Address for Submission of Tenders.

1) Name of Procuring Entity: **Egerton University (TAGDev Program)**

- 2) Postal Address: Attn TAGDev Program Administrator P.O Box 536-20115 Njoro.
- 3) Physical address for hand Courier Delivery to TAGDev Program office Egerton University Physics Block first floor room 0012 and placed in the tender box.

C. Address for Opening of Tenders.

- 1) Name of Procuring Entity. Egerton University (TAGDev Program)
- 4) Physical address for the location: TAGDev Program Resource center Egerton University Physics Block Basement floor room 0001 or Via zoom through a link that will be shared to the tenderers.

[Authorized Official (name, designation, Signature and date)]

Name: Prof. Joseph Mworia Wamutitu

Designation: Chair- Procurement Committee

Signature:

Date: 23rd November 2021

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.

Reference to ITC Clause	PARTICULARS OF APPENDIX TO INSTRUCTIONS TO TENDERS			
A. General				
ITT 1.1	The name of the contract is: Construction of TAGDev Program Business Incubation and Community Engagement Hub (EGERHUB). The reference number of the Contract is: EU/NCB/ TAGDev /1/2021-2022			
ITT 2.4	The Information made available on competing firms is as follows:			
ITT 2.4	The firms that provided consulting services for the contract being tendered for are: BuildScape Contractors Limited			
ITT 3.1	Maximum number of members in the Joint Venture (JV) shall be:N/A			
B. Contents o	f Tender Document			
ITT 7.1	(i) The Tenderer will submit any request for clarifications in writing at the Address mcf.chs@egerton.ac.ke, Egerton University Physics Block First Floor room 0012 to reach the Procuring Entity not later than Wednesday, 8 th December 2021 at 11.00 (EAT). (ii) The Procuring Entity shall publish its response at the website: www.egerton.ac.ke and www.tagdev.org			
ITT 7.2	(A) A pre-arranged pretender site visit shall take place at the following date, time and place:N/A			
ITT 7.3	The Tenderer will submit any questions in writing, to reach the Procuring Entity not later than 30 th November 2021 at 4.00PM(EAT).			
ITT 7.5	The Procuring Entity's website where Minutes of the pre-Tender meeting and the pre-arranged pretender will be published is www.egerton.ac.ke , www.tagdev.org			
ITT 9.1	For Clarification of Tender purposes, for obtaining further information and for purchasing tender documents, the Procuring Entity's address is:			
	 Name of Procuring Entity: Egerton University (TAGDev Program) Physical address for hand Courier Delivery to an office or Tender Box (City, Street, Building, Floor Number and Room) TAGDev Program Office Egerton University Physics Block First Floor Room 0012 			
	(3) Postal Address: P.o Box 536 – 20115 Njoro			
	(4) Name, telephone number and e-mail address of the officer to be contacted. – Virginia Njuguna 0711689880, mcf.chs@egerton.ac.ke			
C. Preparatio				
ITT 11.1 (h)	The Tenderer shall submit the following additional documents in its Tender: [list any additional document not already listed in ITT 11.1 that must be submitted with the Tender. The list of additional documents should include the following:]			
ITT 13.1	Alternative Tenders shall not be considered.			

Reference to	PARTICULARS OF APPENDIX TO INSTRUCTIONS TO TENDERS			
ITC Clause				
ITT 13.2	Alternative times for completion Shall not be_permitted.			
ITT 13.4	Alternative technical solutions shall be permitted for the following parts of the Works:N/A			
ITT 14.5	The prices quoted by the Tenderer shall be in Kenya shillings.			
ITT 15.2 (a)	Foreign currency requirements Not allowed.			
ITT 18.1	The Tender validity period shall be 150 days			
ITT 18.3	(a) The Number of days beyond the expiry of the initial tender validity period will be 30 days			
	(b) The Tender price shall be adjusted by the following percentages of the tender price:N/A			
ITT 19.1	Tender shall provide a Tender Security. The type of Tender security shall be an original Tender security of Kshs 500,000.00 (Kenya Shillings five Hundred Thousand) from a Commercial Bank in Kenya valid for 150 days from the date of tender opening.			
ITT 20.1	In addition to the original of the Tender, the number of copies is: 2 per proposal			
ITT 20.3	The written confirmation of authorization to sign on behalf of the Tenderer shall consist of Letter of attorney including the name of the person appointed to sign, the number of national identification card and a specimen signature of the authorized person.			
	and Opening of Tenders			
ITT 22.1	(A) For <u>Tender submission purposes</u> only, the Procuring Entity's address is:			
	(1) Name of Procuring Entity: Egerton University (TAGDev Program)			
	(2) Postal Address (include name of Officer to be attentional) P.o Box 536 – 20115 Njoro, Attn: Virginia Njuguna TAGDev Program Administrator.			
	(3) Physical address for hand Courier Delivery to an office or Tender Box (City, Street, Building, Floor Number and Room) TAGDev office Egerton University Physics Block first floor room 0012			
	(4) Date and time for submission of Tenders Wednesday 8 th December, 2021 at 11.00 (EAT).			
	(5) Tenderers shall not submit tenders electronically.			
	Tenders shall be submitted in two envelopes i.e Mandatory & Technical Proposal and Financial Proposal. A) THE MANDATORY & TECHNICAL PROPOSAL SHALL HAVE THE FOLLOWING			
	 Certificate of Incorporation Tenderer's Eligibility Confidential business questionnaire Certificate of Independent Tender Determination Self-Declaration on debarment 			
	 Self-Declaration on Corruption / Fraudulent Practices Declaration and Commitment to the Code of Ethics Submission of two separate bids namely 1. mandatory & technical proposal and 2. financial proposal)-Bidders submitting one single tender will be disqualified from further evaluation. Tenderer Information Form Tender security 			
	 10. Tax Compliance Certificate 11. Attach valid NCA registration certificate and valid practicing license (NCA 6 and above) for building works 12. Attach valid single business permit/license for year 2021 13. All requirements in stage 2 of the technical evaluation stage. 			
	B) FINANCIAL PROPOSAL ENVELOPE			
	i. Form of Tender - Dully filled, signed and stamped without alterations to the Text on the			

Reference to ITC Clause	PARTICULARS OF APPENDIX TO INSTRUCTIONS TO TENDERS	
110 01000	tenderer's letter head and signed (Mandatory).	
	ii. Bill of quantities - Dully filled, signed and stamped without alterations to the Text. (Mandatory)	
	iii. Serialization of financial proposal - Must be chronologically and sequentially serialized page	
	i.e. 1,2,3,4(Mandatory).	
ITT 25.1	The Tender opening shall take place at the time and the address for Opening of Tenders provided	
	below:	
	(1) Name of Procuring Entity: Egerton University (TAGDev Program)	
	(2) Physical address for the location: TAGDev Resource Center Egerton University	
	Physics Block First Floor Room number 0001	
	(3) State date and time of Mandatory/technical proposal opening Wednesday 8 th December	
	2021 at 11.30 (EAT).	
	(4) Financial proposal shall be opened only whose proposals met the minimum technical	
TOTAL 1	qualification requirements /cutoff marks.	
ITT 25.1	If Tenderers are allowed to submit Tenders electronically, they shall follow the electronic tender submission procedures specified below N/A .	
	submission procedures specified below IV/A.	
E. Evaluation	, and Comparison of Tenders	
ITT 30.3	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.	
TT 32.1	The currency that shall be used for Tender evaluation and comparison purposes only to convert at	
	the selling exchange rate all Tender prices expressed in various currencies into a single currency	
	is: Kshs.	
	The course of an illustrate of all last The Control book of Vision (course of N/A	
	The source of exchange rate shall be: The Central bank of Kenya (mean rate) N/A	
	The date for the exchange rate shall be: Wednesday 8th December 2021 at 11.30 (EAT) N/A	
ITT 33.2	A margin of preference <i>shall not</i> apply.	
ITT 33.4	The invitation to tender is extended to the following group that qualify for Reservations: The	
	tender is Open to Local Contractors Only.	
ITT 34.1	At this time, the Procuring Entity <i>does not intend</i> to execute certain specific parts of the Works by	
	subcontractors selected in advance.	
ITT 34.2	Contractor's may propose subcontracting: Maximum percentage of subcontracting permitted is: 25%	
	of the total contract amount. Tenderers planning to subcontract more than 10% of total volume of	
	work shall specify, in the Form of Tender, the activity (ies) or parts of the Works to be subcontracted	
	along with complete details of the subcontractors and their qualification and experience.	
ITT 34.3	The parts of the Works for which the Procuring Entity permits Tenderers to propose Specialized	
111 54.5	Subcontractors are designated as follows: N/A	
TTT 25 2 (a)	-	
ITT 35.2 (e)	Additional requirements apply. These are detailed in the evaluation criteria in Section III, Evaluation and Qualification Criteria. N/A	
ITT 48.1	Other documents required in addition to the Performance Security are :N/A	
ITT 50.1	The procedures for making a Procurement-related Complaint are detailed in the "Notice of	
111 50.1	Intention to Award the Contract" herein and are also available from the PPRA Website	
	www.ppra.go.ke or email complaints@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 hand delivery or email to:	
	For the attention: Virginia Njuguna	
	Title/position: TAGDev Program Administrator	

Reference to ITC Clause	PARTICULARS OF APPENDIX TO INSTRUCTIONS TO TENDERS	
	Procuring Entity: Egerton University (TAGDev Program)	
	Email address: mcf.chs@egerton.ac.ke	
	In summary, a Procurement-related Complaint may challenge any of the following (among others):	
	(i) the terms of the Tender Documents; and	
	(ii) the Procuring Entity's decision to award the contract.	

SECTION III - EVALUATION AND QUALIFICATION CRITERIA

10 GENERAL PROVISIONS

- This section contains the criteria that the Employer shall use to evaluate tender and qualify tenderers. No other factors, methods or criteria shall be used other than 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 shall use the Standard Tender Evaluation Document for Goods and Works for evaluating Tenders.
- 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 construction 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.
 - (a) 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.

13 EVALUATION AND CONTRACT AWARD CRITERIA

The Procuring Entity shall use the criteria and methodologies listed in this Section to evaluate tenders and arrive at the Lowest Evaluated Tender. The tender that(i) meets the qualification criteria, (ii) has been determined to be substantially responsive to the Tender Documents, and (iii) is determined to have the Lowest Evaluated Tender price shall be selected for award of contract.

2.0 PRELIMINARY EXAMINATION FOR

DETERMINATION OF RESPONSIVENESS

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.

STAGE 1. EVALUATION CRITERIA PRELIMINARY /MANDATORY REQUIREMENTS

Table 1: Preliminary / Mandatory Requirements

S/No.	Completeness and Responsiveness Criteria	Requirement
1.	Certificate of Incorporation	- Copy of certificate Certified by Commissioner for Oaths
2.	Tenderer's Eligibility Confidential business questionnaire	- Properly filled, signed and Certified -Attach proof of Citizenship and Directors shareholding. Attach National IDs for Directors and company's CR12
3.	Certificate of Independent Tender Determination	- Properly Filled, Stamped and Signed
4.	Self-Declaration on debarment	- Properly Filled, Stamped and Signed
5.	Self-Declaration on Corruption / Fraudulent Practices	- Properly Filled, Stamped and Signed
6.	Declaration and Commitment to the Code of Ethics	- Properly Filled, Stamped and Signed
7.	Submision of two separate bids namely (mandatory & technical proposal and financial proposal) two copies of each	 Properly Filled, Stamped and Signed Prices shall be in Kenya Shillings. Bidders submitting one single tender will be disqualified from further evaluation
8.	Tenderer Information Form	- Properly Filled, Stamped and Signed
9.	Tender security	-Attach a valid Tender security of Kshs 500,000.00 (Kenya Shillings five Hundred Thousand) in form of bank guarantee from a Commercial Bank in Kenya valid for 150 days from the date of tender opening.
10.	Serialization of Mandatory & technical proposal	- Must be chronologically and sequentially serialized page i.e. 1,2,3,4
11.	Tax Compliance Certificate	-Provide valid tax compliance certificate
12.	Attach valid NCA registration certificate and valid practicing license (NCA 6 or higher) for building works	-Copy of certificate Certified by Commissioner for Oaths
13.	Attach valid single business permit/license for year 2021	-Copy of certificate Certified by Commissioner for Oaths

NB: Please note that the authenticity of the above documents provided MAY be verified with the relevant authority and any forgery or false presentation in any one of the above shall lead to automatic disqualification and render the tenderers bid non-responsive.

Bidders must meet all the Mandatory requirements to qualify for Technical Evaluation.

STAGE 2. TECHNICAL EVALUATION –65 out of 80 marks, pass mark **Table 2: Scores for the Technical Evaluation**

	Description	Points Scored	Max. Points
1	Key Personnel (attach evidence of academic qualification and CV)		
	Director of the firm		5
	 No relevant certificate 0 Project Manager At least 1 No. degree/diploma of the key personnel in relevant building/engineering field with over 8 years ' relevant experience		5
	At least 1 No. trade test/artisan certificate holder of key personnel in relevant building/Engineering field • With over 8 years' relevant experience		5
			15

2	Evidence of performance of similar works completed and magnitude (building works only) in the last five years (attach certified copies of contracts agreements together with their completion certificate with their values clearly indicated) • 1 no. Project of similar nature, complexity and magnitude	
		10
3	On-going projects (Attach evidence) 1 no. Project of similar nature, complexity and magnitude	
		10
4	Schedules of contractor's equipment (Attach evidence of proof of ownership or valid lease agreement if the company lease the machinery or equipment's (10marks) i. 1 no compaction roller (attach evidence of ownership/lease agreement- 4 marks ii. 1 no concrete mixer (attach evidence of ownership /lease agreement)- 3 marks. iii. 1 no poker vibrator -(attach evidence of ownership /lease agreement)- 3 marks.	
		10

Table 1: Scores for the Technical Evaluation (Cont'd)

5	Financial report Attach certified copies of audited financial statements for the last two financial years i. Turn over greater or equal to 2 times the cost of the project	
		5
6	Evidence of financial resources (cash in hand/bank, lines of credit, over draft facility, Certified bank statements for the last 6 months etc.) • Has financial resources to cover at least 50% of the cost of the project- 15marks or • Or Has financial resources to cover 30- 49% of the cost of the project10 marks Or • Or Has financial resources to cover below 30%-10% of the cost of the project5 marks • Below 10%-0 marks	
		15
7	Contractors proposed construction methodology and work programme (15 marks) i. Work programme showing critical lines for the whole project -10 marks ii. Construction methodology for the whole project 5 marks	
	TOTAL	15 80

Any bidder who scores 65 Marks and above in Technical Evaluation shall be invited for opening of their financial proposal.

Those who score less than 65 marks shall be called to collect their financial proposals unopened.

Stage 3. Evaluation of the Financial Proposal -Financial Score (Evaluation)

PART 1.

Shall involve three elements namely

- i. Form of Tender- Dully filled, signed and stamped without alterations to the Text on the tenderer's letter head and signed (Mandatory).
- ii. Bill of quantities Dully filled, signed and stamped without alterations to the Text. (Mandatory).
- iii.**Serialization of financial proposal** Must be chronologically and sequentially serialized page i.e. 1,2,3,4.....(Mandatory).

Bidders must meet all of the above requirements to qualify for **Part 2 of the Technical Proposal Evaluation**

Responsive bidders from part 1 as shown below

The formulae for determining the Financial Score (FS) shall be as follows: -

The financial proposal shall be prepared and submitted by the candidate,

The formula for determining the financial score is as follows;

FS = FM/F*20

Where; FS – Financial Score

FM – Lowest Financial Proposal

F - Financial Proposal under consideration

The weight given to the technical proposal is 80% and for financial proposal is 20%

The lowest financial bid will be given maximum financial score

The award criteria shall be a combination of Technical and financial scores of responsive bidders.

a) Combined Technical and Financial Scores (S)

Bidders will be ranked according to their combined technical (TS) and financial (FS) scores using the weights (T=the weight given to the Technical Proposal: P= the weight given to the Financial Proposal; T+p=I) indicated below. The combined technical and financial score, S, shall be calculated as follows: -

$$S = TS \times T \% + FS \times P \%$$

Weighting $T = 0.80 P = 0.2$

AWARD CRITERIA

The bidder with the highest combined score for both the technical and financial evaluation shall be invited for **Negotiation applicable only if the bidder with the** highest combined score for both the technical and financial evaluation has quoted above the budget.

The procedure for negotiation.

- I. In the case of tenderers that quoted above the available budget, Egerton University (TAGDev Program) shall—
 - (a) Reveal its available budget to tenderers; and
 - (b) Carry out price negotiation with the tenderer and request the tenderer to submit their best and final offer within a period not exceeding three days.
 - (4) The revised prices shall not compromise the quality specifications of the original tender.
 - (5) Negotiation shall be carried out by evaluation committee appointed in the initial process.

OPTION 2.

This shall only be undertaken **ONLY** if the bidder in 1 above refuses to negotiate with an aim of working within the approved budget.

That if the bidder with the highest combined score for both the technical and financial evaluation score in 1. above refuses to negotiate, the procuring entity shall invite the bidder with the second highest combined score for Negotiation.

The procedure for negotiation

- (a) reveal its available budget to tenderers; and
- (b) carry out price negotiation with the tenderer and request the tenderer to submit their best and final offer within a period not exceeding three days.
- (4) The revised prices shall not compromise the quality specifications of the original tender.
- (5) Negotiation shall be carried out by evaluation committee appointed in the initial process.

60 MARGIN OF PREFERENCE

- If the TDS so specifies, the Procuring Entity will grant a margin of preference of fifteen percent (15%) to be loaded on evaluated prices of the foreign tenderers, where the percentage of share holding of Kenyan citizensis less than fifty- one percent (51%).
- 62 Contractors shall be asked to provide, as part of the data for qualification, such information, including details of ownership, as shall be required to determine whether, according to the classification established by the Procuring Entity, a particular contractor or group of contractors qualifies for a margin of preference.
- After Tenders have been received and reviewed by the Procuring Entity, responsive Tenders shall be assessed to ascertain their percentage of shareholding of Kenyan citizens. Responsive tenders shall be classified into the following groups:
 - i) *Group A:* tenders offered by Kenyan Contractors and other Tenderers where Kenyan citizens hold shares of over fifty one percent (51%).
 - ii) *Group B:* tenders offered by foreign Contractors and other Tenderers where Kenyan citizens hold shares of less than fifty one percent (51%). NOT APPLICABLE
- All evaluated tenders in each group shall, as a first evaluation step, be compared to determine the lowest tender, and the lowest evaluated tender in each group shall be further compared with each other. If, as a result of this comparison, a tender from Group A is the lowest, it shall be selected for the award of contract. If a tender from Group B is the lowest, an amount equal to the percentage indicated in Item 6.1 of the respective tender price, including unconditional discounts and excluding provisional sums and the cost of day works, if any, shall be added to the evaluated price offered in each tender from Group B. All tenders shall then be compared using new prices with added prices to Group B and the lowest evaluated tender from Group A. If the tender from Group A is still the lowest tender, it shall be selected for award. If not, the lowest evaluated tender from Group B based on the first evaluation price shall be selected.

7. Post qualification and Contract ward (ITT 39), more specifically,

- a) In case the tender <u>was subject to post-qualification</u>, the contract shall be awarded to the lowest evaluated tenderer, subject to confirmation of pre-qualification data, if so required.
- b) Incase the tender <u>was not subject to post-qualification</u>, the tender that has been determined to be the lowest evaluated tenderer shall be considered for contract award, subject to <u>meeting each of the following conditions</u>.

The Tenderer shall demonstrate that it has access to, or has available, liquid assets, unencumbered

- iii) At least_________(insert number) of contract(s) of a similar nature executed within Kenya, or the East African Community or a broad, that have been satisfactorily and substantially completed as a prime contractor, or joint venture member or sub-contractor each of minimum value Kenya shillings_______equivalent.
- iv) Contractor's Representative and Key Personnel, which are specified as_
- v) Contractors key equipment listed on the table "Contractor's Equipment" below and more specifically listed as [specify requirements for each lot as applicable]
- iv) Other conditions depending on their seriousness.

a) **History of non-performing contracts**:

Tenderer and each member of JV in case the Tenderer is a JV, shall demonstrate that Non-performance of a contract did not occur because of the default of the Tenderer, or the member of a JV in the last ______(specify years). The required information shall be furnished in the appropriate form.

b) Pending Litigation

i)

Financial position and prospective long-term profit ability 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) above if all pending litigation will be resolved against the Tenderer. Tenderer shall provide information on pending litigations in the appropriate form.

c) Litigation History

There shall be no consistent history of court/arbitral award decisions against the Tenderer, in the last ______(specify years). All parties to the contract shall furnish the information in the appropriate form about any litigation or arbitration resulting from contracts completed or on going 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.

1. FORMEQU: EQUIPMENT

The Tenderer shall provide adequate information to demonstrate clearly that it has the capability to meet the requirements for the key equipment listed in Section III, Evaluation and Qualification Criteria. A separate Form shall be prepared for each item of equipment listed, or for alternative equipment proposed by the Tenderer.

Item of equipm	ent			
Equipment information	Name of manufacturer	Model and power rating		
	Capacity	Year of manufacture		
Current status	Current location			
	Details of current commitments			
Source	Indicate source of the equipment ☐ Owned ☐ Rented	☐ Leased ☐ Specially manufactured		
Omit the followi	ng information for equipment own	ed by the Tenderer.		
Owner	Name of owner	Name of owner		
	Address of owner			
	Telephone	Contact name and title		
	Fax	Telex		
Agreements	Details of rental / lease / manufac	ture agreements specific to the project		

2. **FORM PER -1**

Contractor's Representative and Key Personnel Schedule

Tenderers should provide the names and details of the suitably qualified Contractor's Re presentative and Key Personnel to perform the Contract. The data on their experience should be supplied using the Form PER-2 below for each candidate.

Contractor' Representative and Key Personnel

1.	Title of position: Contractor's Representative				
	Name of candidate:				
	Duration of	[insert the whole period (start and end dates) for which this position will be			
	appointment:	engaged]			
	Time commitment: for	[insert the number of days/week/months/ that has been scheduled for this			
	this position:	position]			
	Expected time schedule	[insert the expected time schedule for this position (e.g. attach high level			
	for this position: [Gantt chart]				
2.	Title of position: [
	Name of candidate:				
	Duration of	[insert the whole period (start and end dates) for which this position will be			
	appointment:	engaged]			
	Time commitment: for	[insert the number of days/week/months/ that has been scheduled for this			
	this position:	position]			
	Expected time schedule	[insert the expected time schedule for this position (e.g. attach high level			
	for this position:	Gantt chart]			
3.	Title of position: []			
	Name of candidate:				
	Duration of	[insert the whole period (start and end dates) for which this position will be			
this position: position]					
		[insert the number of days/week/months/ that has been scheduled for this			
		1 3			
	Expected time schedule	[insert the expected time schedule for this position (e.g. attach high level			
	for this position:	Gantt chart]			
4.	Title of position: []				
	Name of candidate:				
	Duration of	[insert the whole period (start and end dates) for which this position will be			
	appointment:	engaged]			
	Time commitment: for	[insert the number of days/week/months/ that has been scheduled for this			
	this position:	position]			
	Expected time schedule	[insert the expected time schedule for this position (e.g. attach high level			
_	for this position:	[Gantt chart]			
5.	Title of position: [insert title	le]			
	Name of candidate				
	Duration of	[insert the whole period (start and end dates) for which this position will be			
	appointment:	engaged]			
	Time commitment: for	[insert the number of days/week/months/ that has been scheduled for this			
	this position:	position]			
	Expected time schedule	[insert the expected time schedule for this position (e.g. attach high level			
	for this position: Gantt chart]				

3. **FORM PER - 2:**

Resume and Declaration - Contractor's Representative and Key Personnel.

Name of Tend	lerer			
Position [#1]:	[title of position from Form P	ER-1]		
Personnel information	Name: Date of birth:		Date of birth:	
	Address:		E-mail:	
	Professional qualifications:			
	Academic qualifications:	alifications:		
	Language proficiency: [language and levels of speaking, reading and writing skills]			
Details				
	Address of Procuring Entity	y:		
	Telephone:		Contact (manager / personnel officer):	
	Fax:			
	Job title:		Years with present Procuring Entity:	

Summarize professional experience in reverse chronological order. Indicate particular technical and managerial experience relevant to the project.

Project	Role	Duration of involvement	Relevant experience
[main project details]	[role and responsibilities on the project]	[time in role]	[describe the experience relevant to this position]

Declaration

I, the undersigned [insert either "Contractor's Representative" or "Key Personnel" as applicable], certify that to the best of my knowledge and belief, the information contained in this Form PER-2 correctly describes myself, my qualifications and my experience.

I confirm that I am available as certified in the following table and throughout the expected time schedule for this position as provided in the Tender:

Commitment	Details		
Commitment to duration of contract:	[insert period (start and end dates) for which this		
	Contractor's Representative or Key Personnel is available		
	to work on this contract]		
Time commitment:	[insert period (start and end dates) for which this		
	Contractor's Representative or Key Personnel is available		
	to work on this contract]		

I understand that any misrepresentation or omission in this Form may:

- (a) be taken into consideration during Tender evaluation;
- (b) result in my disqualification from participating in the Tender;
- (c) result in my dismissal from the contract.

Name of Contractor's Representative or Key Personnel: [insert name]
Signature:
Date: (day month year):
Countersignature of authorized representative of the Tenderer:
Signature:
Date: (day month year):

4. TENDERERS QUALIFICATION WITHOUT PREQUALIFICATION

To establish its qualifications to perform the contract in accordance with Section III, Evaluation and Qualification Criteria the Tenderer shall provide the information requested in the corresponding Information Sheets included hereunder.

4.1 FORM ELI -1.1

Tenderer InformationForm
Date:
ITT No. and title:
Tenderer's name
In case of Joint Venture (JV), name of each member:
Tenderer's actual or intended country of registration:
[indicate country of Constitution]
Tenderer's actual or intended year of incorporation:
Tenderer's legal address [in country of registration]:
Tenderer's authorized representative information
Name:
Address:
Telephone/Fax numbers:
E-mail address:
1. Attached are copies of original documents of
Articles of Incorporation (or equivalent documents of constitution or association), and/or
documents of registration of the legal entity named above, in accordance with ITT 3.6
In case of JV, letter of intent to form JV or JV agreement, in accordance with ITT 3.5
□ In case of state-owned enterprise or institution, in accordance with ITT 3.8, documents establishing:
Legal and financial autonomy
Operation under commercial law
1. 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.

4.2 FORM ELI -1.2

Entity, in accordance with ITT 3.5.

Tenderer's JV Information Form (to be completed for each member of Tenderer's JV) ITT No. and title:_____ Tenderer's JV name: JV member's name: JV member's country of registration: JV member's year of constitution: JV member's legal address in country of constitution: JV member's authorized representative information Name: Address: Telephone/Fax numbers: E-mail address: 1. Attached are copies of original documents of ☐ Articles of Incorporation (or equivalent documents of constitution or association), and/or registration documents of the legal entity named above, in accordance with ITT 3.6. ☐ In case of a state-owned enterprise or institution, documents establishing legal and financial autonomy, operation in accordance with commercial law, and that they are not under the supervision of the Procuring

2. Included are the organizational chart, a list of Board of Directors, and the beneficial ownership.

43 <u>FORM CON -2</u>

Historical Contract Non-Performance, Pending Litigation and Litigation History

1115101	icai Co	muaci Non	-1 Ci ioi illali	ice, I chaing Liagation and Liagation	IIIstoi y	
Tendere	er's Nan	ne:				
Date: _						
JV Mer	nber's N	Vame				
ITT No	. and titl	e:				
Non-Pe	rformed	Contracts in a	accordance w	ith Section III, Evaluation and Qualification C	Criteria	
	Contra	ct non-perform	nance did not o	occur since 1st January [insert year] specified i	n Section III, Evaluation and	
Qualific	cation Cr	riteria, Sub-Fac	etor 2.1.			
	Contra	ct(s) not nerfo	rmed since 1st	January [insert year] specified in Section III,	Evaluation and Qualification	
		ement 2.1	illica since i	salidary fulseri year specifica in section in,	Evaluation and Quantication	
	•					
□ Cuitania			'n since 1 st Jan	nuary [insert year] specified in Section III, Eva	aluation and Qualification	
		ement 2.1	Contract Ide		Total Contract Amount	
Year		- performed	Contract Ide	enuncation	Total Contract Amount	
		tion of			(current value, currency,	
	com	tract				
[insert	lins	ert amount	Contract Iden	tification: [indicate complete contract name/	exchange rate and Kenya Shilling equivalent) complete contract name/ [insert amount]	
year]				any other identification]		
yeen j	curter			curing Entity: [insert full name]	[insert amount]	
				cocuring Entity: [insert street/city/country]		
				nonperformance: [indicate main reason(s)]		
Pending	Litigati			on III, Evaluation and Qualification Criteria		
				with Section III, Evaluation and Qualification	on Criteria, Sub-Factor 2.3.	
	-	~ ~		h Section III, Evaluation and Qualification Cri		
indicate	d below			,	,	
L						
Year	of	Amount	in dispute	Contract Identification	Total Contract Amount	
dispu		(currency		Contract Identification	(currency), Kenya	
anspe		(carrene,	,		Shilling Equivalent	
					(exchange rate)	
				Contract Identification:		
				Name of Procuring Entity:	_	
				Address of Procuring Entity:	_	
				Matter in dispute:		
				Party who initiated the dispute:		
				Status of dispute:		
				Contract Identification:		
				Name of Procuring Entity:		
				Address of Procuring Entity:		
				Matter in dispute:		
				Party who initiated the dispute:		

Litigation History in accordance with Section III, Evaluation and Qualification Criteria

No Litigation History in accordance with Section III, Evaluation and Qualification Criteria, Sub-Factor 2.4.

Status of dispute:

 \square Litigation History in accordance with Section III, Evaluation and Qualification Criteria, Sub-Factor 2.4 as indicated below.

Year of dispute	Amount in dispute (currency)	Contract Identification	Total Contract Amount (currency), Kenya Shilling Equivalent (exchange rate)
[insert [i		Contract Identification: [indicate complete contract name, number, and any other dentification] Name of Procuring Entity: [insert full name] Address of Procuring Entity: [insert street/city/country] Matter in dispute: [indicate main issues in dispute] Party who initiated the dispute: [indicate "Procuring Entity" or "Contractor"] Reason(s) for Litigation and award decision [indicate main reason(s)]	[insert amount]

Include details relating to potential bid-rigging practices such as previous occasions where tenders were withdrawn, joint bids with competitors, subcontracting work to unsuccessful tenderers, etc.

5.4 **FORM FIN – 3.1:**

Financial Situation and Performance

Tenderer's Name:	
Date:	
JV Member's Name	
ITT No. and title:	

5.4.1. Financial Data

Type of Financial information	Historic ii	nformation fo	r previous	years,	
in	4		_		
(currency)	(amount i	n currency, cu	ırrency, exch	ange rate*, U	SD equivalent)
	Year 1	Year 2	Year 3	Year 4	Year 5
	1 car 1	1 car 2	1 car 3	16414	1 car 3
Statement of Financial Position (Inf	ormation from	m Balance She	eet)	1	1
Total Assets (TA)					
Total Liabilities (TL)					
Total Equity/Net Worth (NW)					
Current Assets (CA)					
, ,					
Current Liabilities (CL)					
Working Capital (WC)					
Information from Income Statement	<u> </u>				
T (1D (TD)					
Total Revenue (TR)					
Profits Before Taxes (PBT)					
Cash Flow Information					
Cash Flow from Operating Activities	es				
cam 1 10 m 110 m operating rich vitte					
*Defente ITT 15 for the evolun					

^{*}Refer to ITT 15 for the exchange rate

5.4.2 Sources of Finance

Specify sources of finance to meet the cash flow requirements on works currently in progress and for future contract commitments.

No.	Source of finance	Amount (Kenya Shilling equivalent)
1		
2		
3		

5.4.3 Financial documents

- (a) reflect the financial situation of the Tenderer or in case of JV member, and not an affiliated entity (such as parent company or group member).
- (b) be independently audited or certified in accordance with local legislation.
- (c) be complete, including all notes to the financial statements.
- (d) correspond to accounting periods already completed and audited.

Attached are copies of financial statements² for the ______ years required above; and complying with the requirements

² If the most recent set of financial statements is for a period earlier than 12 months from the date of Tender, the reason for this should be justified.

5.5 **FORM FIN – 3.2:**

Average Annual Construction Turnover

Tenderer's Name:	
Date:	
JV Member's Name	
ITT No. and title:	

Annual turnover data (construction only)						
Year	Amount	Exchange rate	Kenya Shilling equivalent			
	Currency					
[indicate year]	[insert amount and indicate					
	currency]					
Average						
Annual						
Construction						
Turnover *						

^{*} See Section III, Evaluation and Qualification Criteria, Sub-Factor 3.2.

5.6 **FORM FIN – 3.3:**

Financial Resources

Specify proposed sources of financing, such as liquid assets, unencumbered real assets, lines of credit, and other financial means, net of current commitments, available to meet the total construction cash flow demands of the subject contract or contracts as specified in Section III, Evaluation and Qualification Criteria

Financial Resources					
No.	Source of financing	Amount (Kenya Shilling equivalent)			
1					
2					
3					

5.7 **FORM FIN – 3.4:**

Current Contract Commitments / Works in Progress

Tenderers and each member to a JV should provide information on their current commitments on all contracts that have been awarded, or for which a letter of intent or acceptance has been received, or for contracts approaching completion, but for which an unqualified, full completion certificate has yet to be issued.

Current Contract Commitments							
No.	Name of Contract	Procuring Entity's Contact Address, Tel,	Value of Outstanding Work [Current Kenya Shilling/month Equivalent]	Estimated Completion Date	Average Monthly Invoicing Over Last Six Months [Kenya Shilling /month)]		
1							
2							
3							
4							
5							

5.8 **FORM EXP - 4.1**

General Construction Experience

Tenderer's Name:		
Date:		
JV Member's Name		
ITT No. and title:		
Page	of	nages

Starting	Ending Year	Contract Identification	Role of Tenderer
Year			
		Contract name:	
		Amount of contract: Name of Procuring Entity: Address:	
		Contract name:	

5.9 **FORM EXP - 4.2(a)**

Specific Construction and Contract Management Experience

Tenderer's Name:				
Date:				
JV Member's Name				
ITT No. and title:				
Similar Contract No.	Information			
Contract Identification				
Award date				
Completion date				
Role in Contract	Prime Contractor □	Member in JV □	Management Contractor □	Sub- contractor
Total Contract Amount			Kenya Shilling	
If member in a JV or sub-contractor, specify participation in total Contract amount Procuring Entity's Name:				
Address: Telephone/fax number E-mail:				
Tenderer's Name: Date: JV Member's Name ITT No. and title:				
Similar Contract No.	Information			
	mormation			
Contract Identification				
Contract Identification Award date				
Award date	Prime Contractor	Member in JV	Management Contractor □	Sub- contractor
Award date Completion date	Prime	JV		
Award date Completion date Role in Contract Total Contract Amount If member in a JV or sub-contractor, specify participation in total Contract amount	Prime	JV	Contractor	
Award date Completion date Role in Contract Total Contract Amount If member in a JV or sub-contractor, specify participation in total Contract	Prime	JV	Contractor	

5.9 **FORM EXP - 4.2 (a) (cont.)**

Specific Construction and Contract Management Experience (cont.)

Similar Contract No.	Information
Description of the similarity in accordance	
with Sub-Factor 4.2(a) of Section III:	
1. Amount	
2. Physical size of required works	
items	
3. Complexity	
4. Methods/Technology	
Construction rate for key activities	3
6. Other Characteristics	

5.10 **FORM EXP - 4.2(b)**

Construction Experience in Key Activities

Tenderer's Name:						
Date: Tenderer's JV Member Name:						
Sub-contractor's Name ³ (as per ITT 34):						
ITT No. and title:		_				
All Sub-contractors for key activities mu Evaluation and Qualification Criteria, S	-	e inf	ormation i	n this form as	per ITT 34 and	Section II
Evaluation and Quantication Criteria, 5	ub-1 actor 4.2.					
1. Key Activity No One: _						
	Information					
Contract Identification						
Award date						
Completion date						
Role in Contract	Prime Contractor	Mer JV	nber in	Management Contractor	Sub-contractor □	
Total Contract Amount		•		Kenya Shillin	g	
Quantity (Volume, number or rate of production, as applicable) performed under the contract per year or part of the year	Total quantity the contract (i)	in	Percentag participati (ii)		Actual Quantity Performed (i) x (ii)	
Year 1					(1) 11 (11)	
Year 2						
Year 3						
Year 4						
Procuring Entity's Name:						
A dduoco.						
Address: Telephone/fax number E-mail:						

³ If applicable

2.	Activity	No.	Two

3.

OTHER FORMS

6. FORM OF TENDER

INSTRUCTIONS TO TENDERERS

- *The Tenderer must prepare this Form of Tender on stationery with its letterhead clearly showing the Tenderer's complete name and business address.*
- *ii)* Allitalicized 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.
- *iv)* The Form of Tender shall include the following Forms duly completed and signed by the Tenderer.
 - Tenderer's Eligibility- Confidential Business Questionnaire
 - Certificate of Independent Tender Determination
 - Self-Declaration of the Tenderer

Date of this Tender submission: [insert date (as day, month and year) of Tender submission] **Request for Tender No.:** [insert identification] **Name and description of Tender** [Insert as per ITT) **Alternative No.:** [insert identification No if this is a Tender for an alternative]

To: [insert complete name of Procuring Entity]

Dear Sirs,

1.	In accordance with the Conditions of Contract, Specifications, Drawings and Bills of Quantities for the execution of the above named Works, we, the undersigned offer to construct and complete the Works and remedy any defects therein for the sum ⁴ of Kenya Shillings [[Amount in figures]
	The above amount includes foreign currency ⁵ amount (s) of [state figure or a percentage and currency] [figures][words]
2.	We undertake, if our tender is accepted, to commence the Works as soon as is reasonably possible after the receipt of the Architect notice to commence, and to complete the whole of the Works comprised in the Contract within the time stated in the Special Conditions of Contract.
3.	We agree to adhereby this tender until[Insert date], and it shall remain binding upon us and may be accepted at any time before that date.

- 4. We understand that you are not bound to accept the lowest or any tender you may receive.
- 5. We, the under signed, further declare that:
 - i) <u>No reservations</u>: We have examined and have no reservations to the tender document, including Addenda issuedinaccordance with ITT 28;
 - ii) <u>Eligibility:</u> We meet the eligibility requirements and have no conflict of interest in accordance with ITT 3 and 4;
 - iii) Tender Securing Declaration: We have not been suspended nor declared ineligible by the Procuring Entity

⁴ This sum should be carried forward from the Summary of the Bills of Quantities.

⁵ The percentage quoted above should not include provisional sums, and not more than two foreign currencies are allowed.

- based on execution of a Tender-Securing or Proposal-Securing Declaration in the Procuring Entity's Country in accordance with ITT 19.8;
- *Conformity*: We offer to execute in conformity with the tendering documents and in accordance with the implementation and completion specified in the construction schedule, the following Works: [insert a brief description of the Works]:
- v) <u>Tender Price:</u> The total price of our Tender, excluding any discounts offered in item 1 above is: [Insert one of the options below as appropriate]
- vi Option 1, incase of one lot: Total priceis: [insert the total price of the Tender in words and figures, indicating the various amounts and the respective currencies]; or

Option2, in case of multiple lots:

- (a) <u>Total price of each lot</u> [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];
- vii) Discounts: The discounts offered and the methodology for their application are:
- viii) The discounts offered are: [Specify in detail each discount offered.]
- ix) The exact method of calculations to determine the net price after application of discounts is shown below: [Specify in detail the method that shall be used to apply the discounts];
- x) <u>Tender Validity Period</u>: Our Tender shall be valid for the period specified in TDS 18.1 (as amended, if applicable) from the date fixed for the Tender submission deadline specified in TDS 22.1 (as amended, if applicable), and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- xi) <u>Performance Security:</u> If our Tender is accepted, we commit to obtain a Performance Security in accordance with the Tendering document;
- xii) One Tender Per Tender: Weare not submitting any other Tender(s) as an individual Tender, and we are not participating in any other Tender(s) as a Joint Venture member or as a sub-contractor, and meet the requirements of ITT 3.4, other than alternative Tenders submitted in accordance with ITT 13.3;
- xiii) <u>Suspension and Debarment</u>: We, along with any of our subcontractors, suppliers, Engineer, 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 Public Procurement Regulatory Authority or any other entity of the Government of Kenya, or any international organization.
- xiv) <u>State-owned enterprise or institution:</u> [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 ITT3.8];
- xv) Commissions, gratuities, fees: We have paid, or will pay the following commissions, gratuities, or fees with respect to the tender 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.")

xvi) <u>Binding Contract:</u> We understand that this Tender, together with your written acceptance there of included in your Letter of Acceptance, shall constitute a binding contract between us, until a formal contract is

Dicharca and executed	prepared	and	executed
-----------------------	----------	-----	----------

- xvii) Not Bound to Accept: We understand that you are not bound to accept the lowest evaluated cost Tender, the Most Advantageous Tender or any other Tender that you may receive;
- xviii) <u>Fraud and Corruption:</u> We here by 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; and
- xix) <u>Collusive practices:</u> 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.
- xx) 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.
- xxi) 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 no tin any conflict to interest.
 - (b) Certificate of Independent Tender Determination to declare that we completed the tender without colluding with other tenderers.
 - (a) 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 as informed in "Appendix 1 - Fraud and Corruption" attached to the Form of Tender.

Name of the Tenderer: *[insert complete name of person signing the Tender]

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 of	date of signing] day of [insert month], [insert year]	
Date signed	day of	

Notes

^{*} In the case of the Tender submitted by 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 to be attached with the Tender.

$(a) \ \underline{\textbf{TENDERER'S ELIGIBILITY-CONFIDENTIAL BUSINESS QUESTIONNAIRE}}$

Instruction to Tenderer

Tender is in structed 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	Reference Number of the Tender	
3	Date and Time of Tender Opening	
4	Name of the Tenderer	
5	Full Address and Contact Details of the Tenderer.	 Country City Location Building Floor Postal Address Name and email of contact person.
6	Current Trade License Registration Number and Expiring date	•
7	Name, country and full address (postal and physical addresses, email, and telephone number) of Registering Body/Agency	
8	Description of Nature of Business	
9	Maximum value of business which the Tenderer handles.	
10	State if Tenders Company is listed in stock exchange, give name and full address (postal and physical addresses, email, and telephone number) of state which stock exchange	

General and Specific Details

(b) Sole Proprietor, provide the following	ing details.
---	--------------

Name in full	Age
Nationality	Country of Origin
Citizenship	

(c) **Partnership,** provide the following details.

	Names of Partners	Nationality	Citizenship	% Shares owned
1				
2				
3				

(d)	Registered	Company,	provide	the	following	details.
------------	------------	----------	---------	-----	-----------	----------

I) Private or public Company

	Nominal Kenya Shillings (Equivaler Issued Kenya Shillings (Equivalent)				
	iii) Give details of Directors as fo				
	·	onality	Citizenship		% Shares owned
1	Trumes of Director Trum	ondity	Citizensinp		70 Shares owned
2					
3					
(e)	i) Are there any person/persons in interest or relationship in this f	n	(Name	of Procu	·
	If yes, provide details as follow	78.			
	Names of Person	Designation in Procuring En		Interes Tende	st or Relationship with rer
1					
2					
3		<u> </u>		1	
i)	Conflict of interest disclosure Type of Conflict	Disclosure YES OR NO	If YES pro	vide deta	ils of the relationship with
1	Tenderer is directly or indirectly controls, is controlled by or is under common control with another				
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				
5	regarding this tendering process. 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				

State the nominal and issued capital of the Company___

ii)

	Type of Conflict	Disclosure	If YES provide details of the relationship with
		YES OR NO	Tenderer
	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.		

Certification

On behalf of the Tenderer, I certify that the information given a submission.	above is complete, current and accurate as at the date of
Full Name	
Titleor Designation	
(Signature)	(Date)

b) <u>CERTIFICATE OF INDEPENDENT TENDER DETERMINATION</u>

I, tl	he ur	undersigned, in submitting the accompanying Letter of Tender to the	ame of Procuring Entity] for:
		[N	ame and number of tender] in
res	pons	nse to the request for tenders made by: the following statements that I certify to be true and complete in every respec	[Name of Tenderer] do hereby
ma	ke th	the following statements that I certify to be true and complete in every respec	t:
I ce	ertify	ify, on behalf of	e of Tenderer]that:
1.	I ha	have read and I understand the contents of this Certificate;	
2.		understand that the Tender will be disqualified if this Certificate is found not tespect;	to be true and complete in every
3.		am the authorized representative of the Tenderer with authority to sign this C Tender on behalf of the Tenderer;	ertificate, and to submit the
4.		For the purposes of this Certificate and the Tender, I understand that the word "individual or organization, other than the Tenderer, whether or not affiliated wi	
	a) b)		
5.	The	The Tenderer discloses that [check one of the following, as applicable]:	
	a)	The Tenderer has arrived at the Tender independently from, and without coagreement or arrangement with, any competitor;	onsultation, communication,
	b)	the Tenderer has entered into consultations, communications, agreements of competitors regarding this request for tenders, and the Tenderer disclose complete details thereof, including the names of the competitors and the consultations, communications, agreements or arrangements;	es, in the attached document(s),
6.		n particular, without limiting the generality of paragraphs (5)(a) or(5)(b) above consultation, communication, agreement or arrangement with any competitor r	
	a)b)c)d)	the intention or decision to submit, or not to submit, a tender; or	quest for Tenders; except as
7.	In addition, there has been no consultation, communication, agreement or arrangement with any competitor regarding the quality, quantity, specifications or delivery particulars of the works or services to which this requestion tenders relates, except as specifically authorized by the procuring authority or as specifically disclose pursuant to paragraph (5)(b) above;		
8.	ind Co	The terms of the Tender have not been, and will not be, knowingly disclosured indirectly, to any competitor, prior to the date and time of the official tender of Contract, whichever comes first, unless otherwise required by-law or as sparagraph (5)(b) above.	pening, or of the awarding of the
Na Tit	me_ le		

[Name, title and signature of authorized agent of Tenderer and Date]

(c) <u>SELF- DECLARATION FORMS</u>

FORM SD1

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

of	f
1.	THAT I am the Company Secretary/ Chief Executive/Managing Director/Principal Officer/Direct or of
2.	THAT the aforesaid Bidder, its Directors and subcontractors have not been debarred from participating in procurement proceeding under Part IV of the Act.
3.	THAT what is deponed to here in above is true to the best of my knowledge, information and belief.
	(Title) (Signature) (Date)
	Bidder Official Stamp

FORM SD2

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

Ι, .	of P.O. Box being a resident of				
•••					
1.	THAT I am the Chief Executive/Managing Director/Principal Officer/Director of				
2.	2. THAT the fore said Bidder, its servants and/or agents/subcontractors will not engage in any corrupt or fraudule practice and has not been requested to pay any inducement to any member of the Board, Management, Sta 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 here in above is true to the best of my knowledge information and belief.				
	(Title) (Signature) (Date)				
	Bidder's Official Stamp				

DECLARATION AND COMMITMENT TO THE CODE OF ETHICS

I (person) on behalf of (Name of the Business/ Company/Firm)
declare that I have read and fully understood the contents of the
Public Procurement & Asset Disposal Act, 2015, Regulations and the Code of Ethics for persons participating in
Public Procurement and Asset Disposal and my responsibilities under the Code.
I do here by commit to abide by the provisions of the Code of Ethics for persons participating in Public Procurement
and Asset Disposal.
Name of Authorized signatory
Sign
Position
Office addressTelephone
E-mail
E-mail
Name of the Firm/Company
Traine of the Thin Company
Date
(Company Seal/ Rubber Stamp where applicable)
Witness
Name
Sign
Date

TENDERER INFORMATION FORM

_		rer shall fill in this Form in accordance with the instructions indicated below. No to its format shall be permitted and no substitutions shall be accepted.]
Dat	te:	[insert date (as day, month and year) of Tender submission]
ITT	No.:	[insert number of Tendering process]
Alte	ernative	No:
1. lega	Tende al namej	erer's Name:[insert Tenderer's
2.		e of JV, legal name of each member:[insert legal of each member in JV]
3.		erer's actual or intended country of registration:[insert l or intended country of registration]
4. <i>of r</i>	Tende egistrati	erer's year of registration:[insert Tenderer's year ion]
5.		erer's Address in country of registration:[insert erer's legal address in country of registration]
6.	Tende	erer's Authorized Representative Information
	Name	:[insert Authorized Representative's name]
	Addre	ess[insert Authorized Representative's Address]
	Telep numb	hone:[insert Authorized Representative's telephone/fax ers]
	Email addre	Address:[insert Authorized Representative's email ass]
7.		hed are copies of original documents of [check the box(es) of tached original documents]
	an	ticles of Incorporation (or equivalent documents of constitution or association), d/or documents of registration of the legal entity named above, in accordance with T 4.4.
	In	case of JV, Form of intent to form JV or JV agreement, in
	ac	cordance with ITT 4.1. 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 agency of the Procuring Entity
		current tax clearance certificate or tax exemption certificate in case of Kenyan nderers issued by the Kenya Revenue Authority in accordance with ITT 4.14.

	ORM OF TENDER SECURITY-[Option 1–Demand Bank Guarantee]
	neficiary: quest for Tenders No:
	<u>-</u>
	te:
	NDER GUARANTEE No.:arantor:
	We have been informed that(here in after called "the Applicant") has submitted or will submit to the Beneficiary its Tender (here in after called" the Tender") for the execution of under Request for Tenders No("the ITT").
2.	Furthermore, we understand that, according to the Beneficiary's conditions, Tenders must be supported by a Tender guarantee.
3.	At the request of the Applicant, we, as Guarantor, hereby irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of() upon receipt by us of the Beneficiary's complying demand, supported by the Beneficiary's statement, whether in the demand itself or a separate signed document accompanying or identifying the demand, stating that either the Applicant:
(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 there to provided by the Applicant, (i) has failed to execute the contract agreement, or (ii) has failed to furnish the Performance.
4.	This guarantee will expire: (a) if the Applicant is the successful Tenderer, upon our receipt of copies of the contract agreement signed by the Applicant and the Performance Security and, or (b) if the Applicant is not the successful Tenderer, upon the earlier of (i) our receipt of a copy of the Beneficiary's notification to the Applicant of the results of the Tendering process; or (ii) thirty days after the end of the Tender Validity Period.
5.	Consequently, any demand for payment under this guarantee must be received by us at the office indicated above on or before that date.

Included are the organizational chart, a list of Board of Directors, and the beneficial ownership.

FORMAT OF TENDER SECURITY [Option 2–Insurance Guarantee]

TEN	DER GUARANTEE No.:	
1.		tenderer] (hereinafter called "the tenderer") has submitted its tender dated nder] for the
2.	having our registered office at [Name of Procuring Entity] (here (Currency and guarantee amount Guarantor binds itself, its success	resents that WE
3.	NOW, THEREFORE, THE CO	NDITION OF THIS OBLIGATION is such that if the Applicant:
		during the period of Tender validity set forth in the Principal's Letter of dity Period"), or any extension thereto provided by the Principal; or
	Validity Period or any exagreement; or (ii) has fail	the acceptance of its Tender by the Procuring Entity during the Tender tension thereto provided by the Principal; (i) failed to execute the Contract ed to furnish the Performance Security, in accordance with the Instructions he Procuring Entity's Tendering document.
	receipt of the Procuring Entity' its demand, provided that in it	o immediately pay to the Procuring Entity up to the above amount upon s first written demand, without the Procuring Entity having to substantiate demand the Procuring Entity shall state that the demand arises from the events, specifying which event(s) has occurred.
4.	the contract agreement signed be is not the successful Tenderer,	if the Applicant is the successful Tenderer, upon our receipt of copies of y the Applicant and the Performance Security and, or (b) if the Applicant upon the earlier of (i) our receipt of a copy of the Beneficiary's notification of the Tendering process; or (ii)twenty-eight days after the end of the
5.	Consequently, any demand for above on or before that date.	payment under this guarantee must be received by us at the office indicated
	[Date]	[Signature of the Guarantor]
	[Witness]	[Seal]

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

FORM OF TENDER - SECURING DECLARATION

[T	Bidder shall complete this Form in accordance with the instructions indicated]	
Da	::[insert date (as day, month and year) of Tender Submission]	
Teı	der 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	ı.
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 breat of our obligation(s) under the bid conditions, because we—(a) have withdrawn our tender during the period tender validity specified by us in the Tendering Data Sheet; or (b) having been notified of the acceptance of the Bid by the Purchaser during the period of bid validity, (i) fail or refuse to execute the Contract, if required, (ii) fail or refuse to furnish the Performance Security, in accordance with the instructions to tenders.	oi ou
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.	on
4.	I/We understand that if I am /we are/ in a Joint Venture, the Tender Securing Declaration must be in the name the Joint Venture that submits the bid, and the Joint Venture has not been legally constituted at the time of biddir the Tender Securing Declaration shall be in the names of all future partners as named in the letter of intent.	
Sig	ed:	
sol	proprietor, etc.)	
Na	ne:	
bid	For and on behalf of: [insert complete name of Tenderer]	
Da	ed on	

Appendix to Tender

Schedule of Currency requirements

Summary of currenci	es of the Tender for		[insert name o	of Section o	f the	Works1
Dullillary of Currence	es of the Tender for	·	į mseri name c	j bechon o	, inc	WUINS

Name of currency	Amounts payable
Local currency:	
Foreign currency #1:	
Foreign currency #2:	
Foreign currency #3:	
Provisional sums expressed in local currency	[To be entered by the Procuring Entity]

Section IX - Special Conditions of Contract

The following Special Conditions shall supplement the GCC. Whenever there is a conflict, the provisions here in shall prevail over those in the GCC.

Conditions	Sub- Clause	Data
	Part A -	Contract Data
Procuring Entity's name and address	Heading	Insert
Name and Reference No. of the Contract	Heading and 1.1	Insert
Engineers Name and address	Heading and 3.1.1	Insert
Contractor's Representative's name	4.3.1	[insert the name of the Contractor's Representative agreed by the Procuring Entity prior to Contract signature]
Key Personnel names	16.9.1	[insert the name of each Key Personnel agreed by the Procuring Entity prior to Contract signature]
Time for Completion	1.1.	days If Sections are to be used, refer to Table: Summary of Sections below
Defects Notification Period	1.1	days
Sections	1.1	If Sections are to be used, refer to Table: Summary of Sections below
Electronic transmission systems	1.3	
Time for the Parties entering into a Contract Agreement	1.6	Within 30days
Commencement Date	8.1.1	
Time for access to the Site	2.1.1	No later than the Commencement Date, and not later thandays after Commencement Date
Architect Duties and Authority	3.1.6 (b) (ii)	Variations resulting in an increase of the Accepted Contract Amount in excess of% shall require approval of the Procuring Entity
Performance Security	4.2.1	The performance security will be in the form of a [insert either one of "demand guarantee" or "performance bond"] in the amount(s) of [insert related figure(s)] percent of the Accepted Contract Amount and in the same currency(ies) of the Accepted Contract Amount.

G W	G 1	
Conditions	Sub- Clause	Data
Normal working hours	6.5	Specify
Delay damages for the Works	8.7 &	% of the Contract Price per day.
	14.15(b)	If Sections are to be used, refer to Table: Summary of
		Sections below
Maximum amount of delay	8.7.1	% of the final Contract Price.
damages		
Provisional Sums	13.6. (b)(ii)	[If there are Provisional Sums, insert a percentage for adjustment of Provisional Sums]
		%
Adjustments for Changes in Cost	13.9	Period "n" applicable to the adjustment multiplier "Pn": [Insert the period if different from one (1) month; if period "n" is one (1) month, insert "not applicable"]
Total advance payment	14.2.1	% Percentage of the Accepted Contract Amount payable in the currencies and proportions in which the Accepted Contract Amount is payable [Insert number and timing of installments if applicable]
Repayment amortization rate of	14.2.5 (b)	%
advance payment		
Percentage of Retention	14.3.2 (c)	%
Limit of Retention Money	14.3.2 (c)	% of the Accepted Contract Amount
Plant and Materials		If Sub-Clause 14.5 applies:
	14.5.3(b)(i)	Plant and Materials for payment Free on Board[list].
	14.5.3(c)(i)	Plant and Materials for payment when delivered to
		the Site[<i>list</i>].
Minimum Amount of Interim	14.6.2	% of the Accepted Contract
Payment Certificates		Amount.
Publishing source of commercial	14.8	Specify% rate per month of delayed
interest rates for financial charges		payment.
in case of delayed payment		
Maximum total liability of the	17.6.2	[Select one of the two options below as appropriate]
Contractor to the Procuring Entity		The product of [insert a multiplier
		less or greater than one] times the Accepted
		Contract Amount,
		or
		[insert amount of the maximum total
		liability]
Periods for submission of	18.1.6	[Insert period for submission of evidence of
insurance:		insurance and policy. Period may be from 14 days to
		30days.]
a. evidence of insurance.		days
b. relevant policies		days
Maximum amount of deductibles	18.2.4 (d)	[Insert maximum amount of deductibles]
for insurance of the Procuring	10.2.7 (u)	[moon maximum amount of acaucitoies]
Entity's risks Minimum amount of third party	18.3.2	Unsart amount of third narty insurance!
Minimum amount of third-party insurance	10.3.2	[Insert amount of third-party insurance]
The place of arbitration	20.7.2	Insart city and Country
The place of arbitration	20.1.2	Insert city and Country

SECTION X - CONTRACT FORMS

FORM No. 1 - NOTIFICATION OF INTENTION TO AWARD

FORM NO. 2 – REQUEST FOR REVIEW

FORM No. 3-LETTEROF AWARD

FORM No. 4 - CONTRACT AGREEMENT

FORM No. 5 - PERFORMANCE SECURITY [Option 1 - Unconditional Demand Bank Guarantee]

FORM No. 6- PERFORMANCE SECURITY [Option 2– Performance Bond]

FORM No. 7 - ADVANCE PAYMENT SECURITY

FORM No. 8 - RETENTION MONEY SECURITY

FORM No 1: NOTIFICATION OF INTENTION TOAWARD OF CONTRACT

This Notification of Award shall be sent to each Tenderer that submitted a Tender and was not successful. Send this Notification to the Tenderer's Authorized Representative named in the Tender Information Form on the format below.

FORMAT

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]
		PORTANT: insert the date that this Notification is transmitted to Tenderers. The Notification must be sent [I Tenderers simultaneously. This means on the same date and as close to the same time as possible.]
2.	Date	of transmission: [email] on [date] (local time)
	This	Notification is sent by (Name and designation)
3.	Noti	fication of Award
	i)	Procuring Entity: [insert the name of the Procuring Entity]
	ii)	Project: [insert name of project]
	iii)	Contract title: [insert the name of the contract]
	iv)	ITT No: [insert ITT reference number from Procurement Plan]
		Notification of Intention to Award (Notification) notifies you of our decision to award the above contract. transmission of this Notification begins the Standstill Period. During the Standstill Period, you may:
4.		uest a debriefing in relation to the evaluation of your tender by submitting a Procurement-related uplaint in relation to the decision to award the contracts.
	a)	The successful tenderers
	i)	Name of successful Tender
	ii)	Address of the successful Tender
	iii)	Contract price of the successful Tender Kenya Shillings
		(in words)
		b) The reasons for your tender being unsuccessful are as follows:
		c) Other Tenderers
		nes of all Tenderers that submitted a Tender. If the Tender's price was evaluated include the evaluated price as the Tender price as read out.

SNo	Name of Tender	Tender Price	Tender's evaluated	One Reason Why Not Evaluated
		as read out	price (Note a)	
1				
2				
3				
4				
5				

(Note a) State NE if not evaluated

5. How to request a debriefing

- a) DEADLINE: The dead line 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]
 - iii) Agency: [insert name of Procuring Entity]
 - iv) 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:
 - i) Attention: [insert full name of person, if applicable]
 - ii) Title/position: [insert title/ position]
 - iii) Agency: [insert name of Procuring Entity]
 - 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 www.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 Procuring Entity:

Signature:
Name:
Title/position:
Telephone:

FORM NO 3: LETTER OF AWARD

l	letterhead paper of the Procuring Entity]
l	[date]
	To: [name and address of the Contractor]
	This is to notify you that your Tender dated [date] for execution of the [name of the Contract and identification number, as given in the Contract Data] for the Accepted Contract Amount [amount in numbers and words] [name of currency], as corrected and modified in accordance with the Instructions to Tenderers, is here by accepted by
	You are requested to furnish the Performance Security within in accordance with the Conditions of Contract, using, for that purpose, one of the Performance Security Forms included in Section VIII, Contract Forms, of the Tender Document.
	Authorized Signature:
	Name and Title of Signatory:
	Name of Procuring Entity:
	Attachment: Contract Agreement:

FORM NO 4: CONTRACT AGREEMENT

TH	HIS AGREEMENT made the day of			
En	ntity"), of the one part, and	ofof_	after "the Procuring (hereinafter	
"th	ne Contractor"), of the other part:			
W] exe Wo	HEREAS the Procuring Entity desires that the Workecuted by the Contractor, and has accepted a Tenderorks and the remedying of any defects there in,	rks known asler by the Contractor for the execution and	should be completion of these	
Th	e Procuring Entity and the Contractor agree as follows	ows:		
1.	In this Agreement words and expressions shall he the Contract documents referred to.	have the same meanings as are respectively	y assigned to them in	
2.	The following documents shall be deemed to fo Agreement shall prevail over all other Contract of		this Agreement. This	
	a) The Notification of Award			
	b) the Form of Tender			
	c) the addenda Nos(if any)			
	d) the Special Conditions of Contract			
	e) the General Conditions of Contract;			
	f) the Specifications			
	g) the Drawings; andh) the completed Schedules and any other do	ocuments forming part of the contract.		
3.	In consideration of the payments to be made by the Procuring Entity to the Contractor as specified in the Agreement, the Contractor here by covenants with the Procuring Entity to execute the Works and to remedefects therein in conformity in all respects with the provisions of the Contract.			
4.	The Procuring Entity here by covenants to pay the of the Works and the remedying of defects there is under the provisions of the Contract at the times	in, the Contract Price or such other sum as	may become payable	
	INWITNESS where of the parties here to have call Laws of Kenya on the day, month and year specific		ecordance with the	
	Signed and sealed by	(for the I	Procuring Entity)	
	Signed and sealed by	(for th	e Contractor).	

FORM NO. 5 - PERFORMANCE SECURITY

[0]	ption 1 - Unconditional Demand Bank Guarantee]	
[G	uarantor letterhead]	
Be	neficiary: [insert name and Address of Procuring Entity]	
Da	te:[Insert date of issue]	
Gu	narantor: [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.	3. At the request of the Contractor, we as Guarantor, here by irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of(in words), 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 it self 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	
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."	
	[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.	

FORM No. 6- PERFORMANCE SECURITY

[Guarantor letterhead or SWIFT identifier code]

[Option 2– Performance Bond]

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

Be	nefic	ciary:	[insert name and Address of Procuring	
En	tity]	Date:		
		_[Insert	rt date of issue] PERFORMANCE	
BC)ND	No.:	<u> </u>	
Gı	ıaraı	ntor: [1	Insert name and address of place of issue,	unless indicated in the letterhead]
1.		this Bo		as Principal (hereinafter called "the Contractor") and as Surety (hereinafter called
	type the	ount of es and	f for the proportions of currencies in which the C	Obligee (hereinafter called "the Procuring Entity") in the e payment of which sum well and truly to be made in the ontract Price is payable, the Contractor and the Surety bind accessors and assigns, jointly and severally, firmly by these
2.	of_ spe	ecification		in Agreement with the Procuring Entity dated thedayin accordance with the documents, plans, e extent here in provided for, are by reference made part here
3.	per oth Ent	form the erwise, tity to	he said Contract (including any amendm, it shall remain in full force and effect. Wh	on is such that, if the Contractor shall promptly and faithfully tents thereto), then this obligation shall be null and void; enever the Contractor shall be, and declared by the Procuring Procuring Entity having performed the Procuring Entity's medy the default, or shall promptly:
	a)	Comp	plete the Contract in accordance with its te	rms and conditions; or
	b)	the Co and the Procusucces sufficiently first p total a	Contract in accordance with its terms and of the Surety of the lowest responsive Tencaring Entity and make available as workession of defaults under the Contract or cient funds to pay the cost of completion ding other costs and damages for which the paragraph hereof. The term "Balance of the	erers for submission to the Procuring Entity for completing conditions, and upon determination by the Procuring Entity derers, arrange for a Contract between such Tenderer, and a progresses (even though there should be a default or a Contracts of completion arranged under this paragraph) less the Balance of the Contract Price; but not exceeding, a Surety may be liable hereunder, the amount set forth in the e Contract Price," as used in this paragraph, shall mean the contractor under the Contract, less the amount properly paid
	c)		he Procuring Entity the amount required its terms and conditions up to a total not e	by Procuring Entity to complete the Contract in accordance acceeding the amount of this Bond.
4.	The	e Surety	y shall not be liable for a greater sum than	the specified penalty of this Bond.
5.	Tak oth	king-Ov er than	ver Certificate. No right of action shall acci	he expiration of one year from the date of the issuing of the rue on this Bond to or for the use of any person or corporation heirs, executors, administrators, successors, and assigns of
6.	thes	se prese	ents to be sealed with his corporate seal d	set his hand and affixed his seal, and the Surety has caused ally at tested by the signature of his legal representative, this

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

FORM NO. 7 - ADVANCE PAYMENT SECURITY

_	emand Bank Guarantee] uarantor letterhead]
-	neficiary:[Insert name and Address of Procuring
	tity] Date: [Insert date of issue]
	OVANCE PAYMENT GUARANTEE No.: [Insert guarantee reference number]
	tarantor: [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, 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, here by irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of
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 the
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 paymen tas specified in the Contract.

²Insert the expected expiration date of the Time for Completion. The Procuring Entity should note that in the event of an extension of the time for completion of the Contract, the Procuring Entity 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.

FORM NO. 8 – RETENTION MONEY SECURITY

[D	emand Bank Guarantee]
[G	uarantor letterhead]
Be	neficiary:[Insert name and Address of Procuring Entity]
Da	te:[Insert date of issue]
Ad	lvance payment guarantee no. [Insert guarantee reference number]
Gı	narantor: [Insert name and address of place of issue, unless indicated in the letterhead]
1.	We have been informed that[insert name of Contractor, which in the case of a joint venture shall be the name of the joint venture] (hereinafter called "the Contractor") has entered into Contract No[insert reference number of the contract] dated with the Beneficiary, for the execution of[insert name of contract and brief description of Works] (hereinafter called "the Contract").
2.	Furthermore, we understand that, according to the conditions of the Contract, the Beneficiary retains moneys up to the limit set forth in the Contract ("the Retention Money"), and that when the Taking-Over Certificate has been issued under the Contract and the first half of the Retention Money has been certified for payment, and payment of [insert the second half of the Retention Money] is to be made against a Retention Money 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 [insert amount in figures] ([insert amount in words
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 second half of the Retention Money as referred to above has been credited to the Contractor on its account number <u>at</u> [insert name and address of Applicant's bank].
5.	This guarantee shall expire no later than the
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 second half of the Retention Money.

²Insert a date that is twenty-eight days after the expiry of retention period after the actual completion date of the contract. The Procuring Entity should note that in the event of an extension of this date for completion of the Contract, the Procuring Entity 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.

FORM NO. 9 BENEFICIAL OWNERSHIP DISCLOSURE FORM

INSTRUCTIONS TO TENDERERS: DELETE THIS BOX ONCE YOU HAVE COMPLETED THE FORM

This Beneficial Ownership Disclosure Form ("Form") is to be completed by the successful tenderer. In case of joint venture, the tenderer must submit a separate Form for each member. The beneficial ownership information to be submitted in this Form shall be current as of the date of its submission.

For the purposes of this Form, a Beneficial Owner of a Tenderer is any natural person who ultimately owns or controls the Tenderer by meeting one or more of the following conditions:

- Directly or indirectly holding 25% or more of the shares.
- Directly or in directly holding 25% or more of the voting rights.
- Directly or indirectly having the right to appoint a majority of the board of directors or equivalent governing body of the Tenderer.

Tender Reference No.:	[insert identification no]				
Name of the Assignment:	[insert name of the assignment] to:				
[insert complete n	name of Procuring Entity]				
In response to your notification of award dated_additional information on beneficial ownership:options that are not applicable]	[insert date of notification of award] to furnish [select one option as applicable and delete the				

I) We here by provide the following beneficial ownership information.

Details of beneficial ownership

Identity of Beneficial Owner	Directly or indirectly holding 25% or more of the shares (Yes / No)	Directly or indirectly holding 25 % or more of the Voting Rights (Yes / No)	Directly or indirectly having the right to appoint a majority of the board of the directors or an equivalent governing body of the Tenderer (Yes / No)
[include full name (last, middle, first), nationality, country of residence]			

OR

ii) We declare that there is no Beneficial Owner meeting one or more of the following conditions: directly or indirectly holding 25% or more of the shares. Directly or indirectly holding 25% or more of the voting rights. Directly or indirectly having the right to appoint a majority of the board of directors or equivalent governing body of the Tenderer.

OR

We declare that we are unable to identify any Beneficial Owner meeting one or more of the following conditions. [If this option is selected, the Tenderer shall provide explanation on why it is unable to identify any Beneficial Owner]

Directly or indirectly holding 25% or more of the shares. Directly or indirectly holding 25% or more of the voting rights.

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]

Directly or indirectly having the right to appoint a majority of the board of directors or equivalent governing body

of the Tenderer]"

BILL OF QUANTITIES

BILL OF QUANTITIES							
RILL NO 1							
MAIN BUILDING							
DESCRIPTION	OTV	TINITE	DATE	1/CHC			
PROPOSED CONFERENCE HALL	QII	UNII	KAIL	KSHS			
ELEMENT NO. 1							
SUBSTRUCTURES (ALL PROVISIONAL)							
roots and cart away.	363	SM					
EXCAVATIONS							
Allow for keeping the whole of excavations free from all waters.	Item						
Allow for maintaining and upholding sides of excavations and keeping free from fallen materials.	Item						
Excavate oversite average 200mm deep to remove top vegetable soil and cart away.	363	Sm					
Bulk excavations to reduce levels over the building area							
commencing from stripped level and not exceeding 1.5 metres deep and cart away debris.	108	Cm					
Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level.	160	Cm					
rock at any point.	6	Cm					
Return, fill in and ram selected excavated materials.	70	Cm					
Load and cart away surplus excavated materials from site.	90	Cm					
FILLINGS							
Approved hardcore filling spread, levelled, watered, rolled and well compacted in 150mm thick layers to							
make up levels.	108	Cm					
50mm thick murram or quarry dust blinding to surface of hardcore.	363	Sm					
	DESCRIPTION PROPOSED CONFERENCE HALL ELEMENT NO. 1 SUBSTRUCTURES (ALL PROVISIONAL) SITE CLEARANCE Clear site of works of grass, shrubs and bushes, grab up roots and cart away. EXCAVATIONS Allow for keeping the whole of excavations free from all waters. Allow for maintaining and upholding sides of excavations and keeping free from fallen materials. Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Bulk excavations to reduce levels over the building area commencing from stripped level and not exceeding 1.5 metres deep and cart away debris. Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Return, fill in and ram selected excavated materials. Load and cart away surplus excavated materials from site. FILLINGS Approved hardcore filling spread, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels.	DESCRIPTION QTY PROPOSED CONFERENCE HALL ELEMENT NO. 1 SUBSTRUCTURES (ALL PROVISIONAL) SITE CLEARANCE Clear site of works of grass, shrubs and bushes, grab up roots and cart away. Allow for keeping the whole of excavations free from all waters. Allow for maintaining and upholding sides of excavations and keeping free from fallen materials. Excavate oversite average 200mm deep to remove top vegetable soil and cart away. 363 Bulk excavations to reduce levels over the building area commencing from stripped level and not exceeding 1.5 metres deep and cart away debris. Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level. 160 Extra over all excavations and earthworks in breaking rock at any point. 6 Return, fill in and ram selected excavated materials. 70 Load and cart away surplus excavated materials from site. 90 FILLINGS Approved hardcore filling spread, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 108 50mm thick murram or quarry dust blinding to surface	DESCRIPTION QTY UNIT PROPOSED CONFERENCE HALL ELEMENT NO. 1 SUBSTRUCTURES (ALL PROVISIONAL) SITE CLEARANCE Clear site of works of grass, shrubs and bushes, grab up roots and cart away. SALIOW for keeping the whole of excavations free from all waters. Allow for maintaining and upholding sides of excavations and keeping free from fallen materials. Excavate oversite average 200mm deep to remove top vegetable soil and cart away. SALIOW for maintaining and upholding sides of excavations and cart away. Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavations to reduce levels over the building area commencing from stripped level and not exceeding 1.5 metres deep and cart away debris. Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Extra over all excavations and earthworks in breaking rock at any point. Cm Return, fill in and ram selected excavated materials. 70 Cm Load and cart away surplus excavated materials from site. 90 Cm FILLINGS Approved hardcore filling spread, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50mm thick murram or quarry dust blinding to surface	DESCRIPTION PROPOSED CONFERENCE HALL ELEMENT NO. 1 SUBSTRUCTURES (ALL PROVISIONAL) SITE CLEARANCE Clear site of works of grass, shrubs and bushes, grab up roots and cart away. Allow for keeping the whole of excavations free from all waters. Allow for maintaining and upholding sides of excavations and keeping free from fallen materials. Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Bulk excavations to reduce levels over the building area commencing from stripped level and not exceeding 1.5 metres deep and cart away debris. Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Commencing from stripped level and not exceeding 1.5 metres deep and cart away debris. Excavate foundation trench and column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Commencing from stripped level and not exceed in the commencing from the column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Commencing from stripped level and not exceed in the column bases not exceeding 1.5m deep commencing from reduced level. Extra over all excavations and earthworks in breaking rock at any point. Commencing from stripped level and not exceed in the column bases not exceeding 1.5m deep commencing from reduced level. Commencing from stripped level and not exceed in the column bases not exceeding 1.5m deep commencing from reduced level. Commencing from stripped level and not exceeding 1.5 Extra over all excavations and earthworks in breaking rock at any point. Commencing from stripped level and not exceeding 1.5 Exclusive the column bases not exceeding 1.5m deep commencing from reduced level. Commencing from stripped level and not exceeding 1.5 Excavate foundation trench and column bases not exceeding 1.5m deep			

	Carried to collection				-
	D 1				
ITEM	P - 1 DESCRIPTION	OTY	UNIT	RATE	KSHS
A	Termidor or any other equal and approved	QII	CIVII	KATE	KSHS
	insecticide to the surface of hardcore applied as per				
	manufacturers instructions with 10 year guarantee.	363	Sm		
			2		
В	1000 gauge damp proof membrane with				
	150 mm laps	363	Sm		
	CONCRETE WORK				
	Mass concrete (1:4:8) as described in: -				
C	50mm thick blinding under strip foundations	133	Sm		
D	Ditto under column bases	40	Sm		
	Vibrated reinforced concrete (1:2:4) class 20/20				
	<u>in: -</u>				
E	Strip foundations	33	Cm		
			~	-	
F	Column bases	25	Cm		
	Francisco de la constante de l		C		
G	Foundation columns	6	Cm		
I	150mm thick ground floor slab	363	Sm		
1	130mm thek ground 11001 stab	303	Sili		
	Reinforcement				
	High tensile square twisted bars in: -				
J	16mm diameter.	1576	kgs		
K	12mm ditto.	1158	kgs		
L	8mm ditto.	400	kgs		
				-	
	Fabric Mesh Reinforcement:-			-	
M	B.R.C Mesh reinforcement No. A142 weighing 2.22 kg				
	per square metre (measured net) with 230mm minimum	262	Con		
	laps including tying wire and support as required.	363	Sm		
	Carried to collection				
	Carried to concenton				-
	P - 2				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
1,10		1 0 1 1			170110
	Sawn formwork to: -				

			1		T 1
	V	00			
В	Vertical sides of foundation columns	98	Sm		
		111			
C	Ditto strip foundations	111	Sm		
Е	Edge of slab 75 - 150mm high	70	Lm		
	Walling				
	Natural stone (cut to size) walling in cement sand				
	(1:4) mortar :-				
F	200mm thick foundation walling	266	Sm		
	Wall ties : -				
G	25mm wide x 3mm thick hoop iron wall ties 450mm				
	girth	133	No		
	Damp proof courses : -				
	Three ply horizontal hessian based bituminous felt				
	including levelling bed as described in : -				
J	200mm wide walling	180	Lm		
K	100mm ditto	60	Lm		
	Plinths: -				
L	12mm thick cement sand (1:4) external rendering				
	to plinth wall with wood float finish	60	Sm		
M	Prepare and apply two coats black bituminous				
	paint on rendered plinth externally	60	Sm		
	Carried to collection				-
	P - 3				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
1112141	DESCRIPTION	QII	ONII	KAIL	KSHS
	COLLECTION				
	COLLECTION				
	Brought forward from page P - 1			1	
	Brought for ward from page 1 - 1				
	Brought forward from page P - 2				
	Prought forward from page r - 2		1	 	_
	Brought forward from page P-3				
	brought forward from page r-3				_
			-	1	
	TOTAL FOR ELECTIVE VO. 4		1	<u> </u>	
	TOTAL FOR ELEMENT NO. 1		1	<u> </u>	
	CARRIED TO GRAND SUMMARY				_

	P-4	OTT	* 13 14 15	D.A.TE	******
ITEM		QTY	UNIT	RATE	KSHS
	ELEMENT NO. 2 CONCRETE SUPERSTRUCTURE				
	Vibrated Reinforced Concrete (1:2:4) class				
	20/20 in:-				
A	Columns	18	Cm		
	Columns	10			
В	Beams	40	Cm		
C	150mm thick suspended slab	726	Sm		
	Reinforcement: -				
	High tensile square twisted bars in: -				
D	16 mm diameter	4640	Kgs		
E	10 4:440	7200	Vac		
E	10 mm ditto	7280	Kgs		
F	8 mm ditto	2800	Kgs		
		2000	1185		
	Sawn formwork to: -				
G	Vertical sides of columns	195	Sm		
Н	Sides and soffites of beams	488	Sm		
J	Soffites of suspended slab	726	Sm		
	STAIRCASE				
	Vibrated Reinforced concrete (1:2:4) class 20/20				
	in: -				
K	Stair and rump	11	Cm		
	K K				
L	Stairbeam	4	Cm		
M	150mm thick landing	0.5	Sm		
	-				
	Reinforcement: -				
N	High tensile square twisted bars in: - 12mm diameter	380	Vac		
1N	12mm diameter	380	Kgs		
O	10mm ditto	320	Kgs		
	Carried to collection				-

	P - 5				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	Sawn formwork to: -				
A	Slopping soffites of stair and rump	50	Sm		
В	Soffites of landing	4	Sm		
		-			
С	Outer edge of stair	42	Sm		
D	Risers 150 - 225 mm high	27	Lm		
	Added 100 220 mm mgn	2,	2		
	Metalwork:				
	The following metalwork in staircase / balcony				
	balusters/ balustrades including cutting, welding				-
	and built into concrete: -				
Е	40 x 10mm mild steel horizontal rail	210	Lm		
E	40 x Tollilli lillid steel liolizolitai fall	210	LIII		
	25-25-2 (L'.L	210	T		
F	25x25x3mm thick rolled hollow section ditto	210	Lm		
	D' 1. 1	40			
G	Ditto balusters	40	Lm		
			_		
Н	Ditto balustrades	80	Lm		
I	Extra over balusters for forming ragged end 86mm				
	long and building in	80	No		
J	Perforate 40x 10mm horizontal rail through 10mm				
	thickness for passage of 25 x 25mm square vertical				
	baluster both of rail to baluster	60	No		
K	End of 25 x 25mm square intermediate balustrade				
	cut, machined and fillet welded to horizontal rail	72	No		
	Mild steelwork:				
L	50 mm diameter x 2 mm thick stainless steel handrail.	55	Lm		
	Sundries:-				
	Reinforced concrete (1:2:4) class 20/20 as				
	described in :-				
M	200 x 100 mm thick kerb.	50	Lm		
		-			
	Sawn formwork to:-				
N	Sides of kerb 75 - 150 mm high.	100	Lm		
1.00	Sides of Reto 12 120 mm mgn.	100	2111		
11			•		•
11	Carried to collection				
11/	Carried to collection				

	P - 6				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	COLLECTION				
	Brought forward from P - 5				-
	Brought forward from P-6				-
	TOTAL FOR ELEMENT NO. 2				
	CARRIED TO SUMMARY				-
	n -				
TOTAL A	P - 7	OTN	TINITE	DATE	IZGIIG
ITEM		QTY	UNIT	RATE	KSHS
	ELEMENT NO. 3 WALLING				
	Natural stone walling in cement sand (1:4) mortar:				
	Externally				
A	200mm thick walling including 20 x 3 mm mild steel				
	hoop iron in every alternate course	403	Sm		
	,				
В	Extra Over walling for plastering to receive wall cladding	403	Sm		
	Internally				
С	200 mm ditto including 20 x 3 mm thick mild steel hoop				
	iron in every alternate course	930	Sm		
-	100 100	12	-		
D	100mm ditto	42	Sm		
E	Entre Over welling for rough shired descript	072	C		
E	Extra Over walling for rough chisel dressing	972	Sm		
	Wall ties :-				
F	25mm wide x 3mm thick hoop iron wall ties 450mm				
-	girth.	687	No		
	TOTAL FOR ELEMENT NO. 3				
	CARRIED TO SUMMARY				-
	P - 8				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO. 4				
	DOORS				
	Metal doors				
	Purpose made mild steel door with one coat				
	red lead oxide primer comprising of 75 x 50				

	x 2mm thick rolled hollow section frame all				
	round 40 x 40 x 2mm thick R.H.S horizontal/				
	vertical frames all welded together as				
	described in : -				
A	Double leaf door overall size 1800 x 2400 mm high in				
	two equal leaves including 2 No. equal panels in 4mm				
	thick ordinary quality clear sheet glass (m.s) top panel				
	and 2mm thick mild steel bottom panel infill welded				
	bothways.	1	No		
В	Double leaf door overall size 1200 x 2400 mm high in				
	two equal leaves including 2 No. equal panels in 4mm				
	thick ordinary quality clear sheet glass (m.s) top panel				
	and 2mm thick mild steel bottom panel infill welded				
	bothways.	3	No		
C	Double Single leaf door size 900 x 2400 mm high ditto.	1	No		
	FLUSH DOORS				
	50mm thick (finished) semi-solid core ordinary				
	quality internal flush door faced on				
	both sides with 3mm thick mahogany veneer				
	plywood and including 12mm hardwood beading all				
	round as described in : -				
D	Door overall size 900 x 2400 mm high including fanlight				
	area 300mm high.	28	No		
	Frames and finishings				
	Metalwork				
Е	75 x 50 x 2mm thick rolled hollow section frame	35	Lm		
F	140 x 3mm thick plate welded to 140 x 150mm				
	long plate built into stonework	35	Lm		
	Wrot hardwood :-				
G	150 x 50mm rebated door frame	160	Lm		
	Carried to collection				
	Carried to confection				-
	P - 9				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
A	Ditto transom twice rebated	25	Lm		
В	40 x 20mm moulded architrave	160	Lm		
~					
C	20mm quadrant bead	160	Lm		
	Glazing				

D	4mm thick ordinary quality clear sheet glass and				
	glazing to fanlight area with timber beadings	5	Sm		
Е	Ditto and glazing in metal with mastic putty	2	Sm		
	Iron mongery				
	Supply and fix the following ironmongery dry frame union or any other equal and approved				
	manufacturer:-				
F	100mm purpose made mild steel heavy duty pin and				
	socket door hinges.	9	Prs		
G	100mm pressed steel butt hinges.	28	prs		
Н	3-lever steel door lock complete with set of lever handle				
	furniture.	5	No		
T	2 layer morties leak complete with set of lover handle				
J	2- lever mortice lock complete with set of lever handle furniture	28	No		
	Turmture	28	NO		
K	150mm pressed steel lockable tower / barrel bolt	33	No		
K	130mm pressed steel lockable tower / barrel boil	33	110		
L	38mm rubber door stop with rawlbolt fixed to floor.	37	No		
	Committee of Good Stop William Lawrence of Milliam to Milliam Committee of Milliam Committee of Milliam Committee of Commi		110		
	Sundries				
M	150 x 140 x 3mm long mild steel plate door lugs built into				
	stonework and welded to 140 x 3 mm thick door frame.	168	No		
N	138 x 38 x 3 mm mild steel door cramp dovetailed and				
	one end bedded in stonework and other end fixed to				
	frame	168	No		
P	12mm diameter mild steel dowel 75mm long	168	No		
	D 1				
Q	Pockets in stone wall size 75 x 75 x 50mm deep for	1.60			
	fixing lugs.	168	No		
	Carried to collection				
					-
	COLLECTION				
	Brought forward from page P - 9		1		-
	Brought forward from above				
	Drought for ward from above				<u> </u>
	TOTAL FOR ELEMENT NO. 4				
	CARRIED TO SUMMARY				-
	P - 10				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO.5	~			ANDIAN
	WINDOWS				
	Supply, assemble and fix the following purpose				
	made section metal casement windows in panels				
L	beenon meen casement mineems in panels		<u> </u>	L	

	not exceeding 0.36sm comprising of 25 x 3mm				
	Z' sections, T -sections and 50 x 3mm thick flat				
	sections, 1 -sections and 30 x 3mm thick flat sections including 25mm gap permanent built				
	ventilated hood at top with mosquito gauze wire				
	complete with pin type hinges, polished brass				
	ironmongery, fixing lugs and primed with two				
	coats red lead oxide primer as described in:-				
A	Window overall size 4500 x 3000 mm high including	0	N		
	mild steel burglar proofing grill	8	No		
В	Ditto 2000 x 1500mm ditto	17	No		
С	Ditto 600 x 600mm high ditto	11	No		
D	Ditto 3000 x 2000mm high ditto	1	No		
	Glazing: -				
Е	4mm thick ordinary quality clear sheet glass and glazing				
	in metal with mastic putty in panes 0.10 - 0.50sm.	80	Sm		
F	Ditto but obscure	4	Sm		
	Pelmet boxes :-				
	Wrot hardwood:-				
G	50 x 38mm bearer plugged	40	Lm		
I	150 x 25mm fascia or front mitred at ends	40	Lm		
J	150 x 25mm top ditto	40	Lm		
K	150 x 150 x 25mm stopped ends	20	No		
	Curtain rails				
L	Brass T- section curtain track complete with rollers				
	screwed to timber including stopped ends and laps	40	Lm		
	CILLS				
M	150 X 20mm red quarry tile throated window cill				
	bedded and pointed in coloured cement sand (1:4)				
		40	Lm		
	TOTAL FOR ELEMENT NO. 5				-
	CARRIED TO SUMMARY				
	P - 11				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO. 6				
	FINISHES				

	FLOORS				
	25 mm thick cement sand (1:4) paving as				
	described in :-				
Α	Floors laid to receive ceramic tiles.	726	Sm		
В	Treads 300mm wide ditto	27	Lm		
С	Risers 150mm high ditto	27	Lm		
					
	6mm thick coloured non-slip ceramic tiles as				
	described to :-				
D	Floor jointed in matching colour	726	Sm		
	J				
Е	Treads 300mm wide ditto	27	Lm		
F	Risers 150mm high ditto	27	Lm		
	tiles skirting				
G	100 x 25mm skirting plugged and screwed to wall.	377	Lm		
	S Paraget and a series of the				
	Walls				
	15mm thick gauged lime (1:1:6) plaster trowelled				
	smooth comprising 12mm thick backing and 3mm				
	thick finishing coat as described on :-				
Н	Walls internally	2262	Sm		
т	Soffites of suspended slab- Tyrolean finish with recessed	706	G		
I	lighting	726	Sm		
		706	C		
J	Soffites of suspended slab- top	726	Sm		
17	XX. C' 1 Cl . Cl . C	262	C		
K	Water proofing and power float flat roof	363	Sm		
т	Coffice of landing	4	Con		
L	Soffites of landing	4	Sm		
	Marana aladdina in coment cond				
	Mazera cladding in cement sand (1:4) mortar as described to: -				
M	Walls externally	402	Sm		
IVI	wans externally	402	SIII		
			1	1	
	Coming to collection				
	Carried to collection		-	-	-
TOTAL	P - 12	O/DX?	TINITE	DAGE	TOTTO
ITEM		QTY	UNIT	RATE	KSHS
	Glazed wall tiles			1	
	12mm thick cement sand (1:4) backing steel		1	1	
		1	1	i	1
A	trowelled on stonework to: - Walls finished to receive glazed wall tiles	200	Sm		

_		<u> </u>		<u> </u>	
В	6mm thick coloured ceramic glazed wall tiles on cement				
	sand (1:4) backing (m.s) with approved adhesive	_			
	including pointing joints in matching colour.	200	Sm		
~		100	<u> </u>		
С	Aluminium edge strips	100	Lm		
	_				
	Eaves				
	Sawn celcured second grade cypress 50 x 50mm				
	second grade cypress:-	240	T		
D	50 x 50mm bearers	240	Lm		
	What coloured second and a symposis				
E	Wrot celcured second grade cypress:-	40	Con-		
E	100 x 20mm tongued and grooved eaves boarding	40	Sm		
F	Extra over eaves filling for 150 x 150mm framed vents				
1,	with two layers approved mosquito wire gauze netting.	16	No		
	with two layers approved mosquito wite gauze netting.	10	110		
G	20mm quadrant bead	134	Lm		
	20mm quantum ooud	137	2111		
	Carried to collection				_
	Carried to Concention				-
	COLLECTION				
	Brought forward from page P - 12				_
	C				
	Brought forward from above				-
	TOTAL FOR ELEMENT NO. 6				
	CARRIED TO SUMMARY				
	P - 13				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO. 7				
	PAINTING AND DECORATIONS				
	Prepare and apply three coats first quality plastic				
	emulsion paint to :-				
A	Plastered walls internally	2262	Sm		
В	Soffites of suspended slab	726	Sm		
С	Sloping soffites of stair	363	Sm		
D	Soffites of landing	4	Sm		
	December 2011 1 0 1 1 2				
	Prepare, prime and apply three coats gloss oil				
	Paint to:-		<u> </u>		

	~				
Е	General surfaces of metal	20	Sm		
F	Surfaces not exceeding 100mm girth	575	Lm		
1	Surfaces not exceeding roomin grun	373	Lill		
	Knot, prime and stop and apply one undercoat				
	and two finishing coats gloss oil paint to: -				
G	General surfaces of woodwork	120	Sm		
Н	Surfaces not exceeding 100 mm girth	540	Lm		
	TOTAL FOR ELEMENT NO. 7				
	CARRIED TO SUMMARY				-
	P - 14				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO. 8				
	PLUMBING SERVICES AND INTERNAL				
	DRAINAGE (ALL PROVISIONAL)				
	Supply and fix galvanised mild steel pipes and				
	tubing to BS 1387 Class 'B' with screwed socket				
	joints. Tenderers must allow in their pipework				
	prices for all the coupling, unions connectors,				
	nipples, sockets, hexnuts, joints, etc in running				
	lengths of pipes and also where necessary for				
	fixing clips, holder bats plugged and screwed.				
A	Pipes		_		
	i) 15mm diameter GMS class 'B' pipe	192	Lm		
	ii) 20mm ditto	224	Lm		
	ii) 25mm ditto	192	Lm		
В	Elbows and bends				
Ъ	i) 15mm diameter elbow/bend	170	No		
	ii) 20mm ditto	170	No		
	iii) 25mm ditto	170	No		
	,				
С	<u>Tees</u>				
	i) 15mm diameter equal tee	170	No		
	ii) 20mm ditto	170	No		
	iii) 25mm ditto	170	No		
D	Reducers				
	i) 20 x 15mm diameter reducer	170	No		
	ii) 25 x 15mm ditto	170	No		
	iii) 25 x 20mm ditto	170	No	-	
				<u> </u>	

Е	Unions				
	i) 15mm diameter union	170	No		
	ii) 20mm ditto	170	No		
	iii) 25mm ditto	170	No		
	III) 23IIIII UIUO	170	110		
F	Isolation valves				
	i) 15mm diameter angle valve as pegler	19	No		
	1) 15 mm diameter angle varve as pegier	17	110		
	ii) 25mm ditto	11	No		
	Carried to collection				-
	P - 15				
ITEM		QTY	UNIT	RATE	KSHS
A	Allow for 25mm diameter water meter from local				
	authorities	1	No		
С	Masonry valve and water meter chamber, size 300 x				
	300 x 300mm deep with heavy duty cover.	1	No		
	INTERNAL DRAINAGE				
	All pipes to be as "Metro" heavy gauge and				
	prices to include connectors, adapters, socket				
	reducers etc.				
E	<u>Pipes</u>				
	(i) 100mm diameter grey PVC soil pipe	287	Lm		
	(ii) 32mm diameter grey waste pipe	128	Lm		
	(iii) 40mm ditto	128	Lm		
	(iv) 50mm ditto	128	Lm		
	(v) 100mm UPVC golden brown pipe	128	Lm		
F	Sweep bends				
F	(i) 100mm diameter UPVC sweep bend	17	No		
F	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto	17	No		
F	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto	17 17	No No		
F	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto	17 17 17	No No No		
F	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto	17 17	No No		
	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto (v) 100mm diameter access bend	17 17 17	No No No		
F	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto (v) 100mm diameter access bend Tees	17 17 17 17	No No No		
	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto (v) 100mm diameter access bend Tees (i) 100mm diameter sweep tee	17 17 17 17 17	No No No No		
	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto (v) 100mm diameter access bend Tees (i) 100mm diameter sweep tee (ii) 50mm diameter tee	17 17 17 17 17 17	No No No No No		
	(i) 100mm diameter UPVC sweep bend (ii) 50mm ditto (iii) 40mm ditto (iv) 32mm ditto (v) 100mm diameter access bend Tees (i) 100mm diameter sweep tee	17 17 17 17 17	No No No No		

	Carried to collection				-
	P - 16				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
A	Boss connectors				
	(i) 100 x 50mm diameter boss connector	17	No		
	(ii) 100 x 40mm ditto	17	No		
В	Inspection Plugs/ access caps				
ъ	(i) 100mm diameter access cap into	17	No		
	(ii) 50mm diameter inspection plugs	17	No		
	(iii) 40mm ditto	17	No		
	(iv) 32mm ditto	17	No		
	(iv) 52iiiii ditto	1,	110		
С	100mm diameter weathering slate and apron	6	No		
D	100mm diameter vent cowl	6	No		
D	100mm diameter vent cowi	6	No		
Е	Four- way 100 x 50mm diameter floor trap complete				
	with heavy duty plastic grating	11	No		
F	100mm diameter gully trap complete with				
	chamber and cover	11	No		
~					
G	100mm diameter WC connector	8	No		
	REDUCING SOCKETS				
Н	(a) 40 x 32mm diameter reducing socket	34	No		
	SANITARY FITTINGS				
	Supply, deliver and install the following sanitary				
	fittings including all the necessary fittings and				
	jointing: -				
T	Water Closet (WC)				
I	W.C. suite in white vitreous china comprising of W.C.				
	bowl ref CC 1138 WIL 'S' trap connector, heavy duty				
	plastic seat and cover with stainless steel hinges 9 litres low level ceramic cistern and fittings including siphon,				
	15mm diameter side inlet ball valve, 20mm diameter side				
	overflow, plastic flush bend, inlet connection, chrome-				
	plated lever and cistern supports. The WC suite to be as				
	English Classic H.O' or approved equivalent.	8	No		
	English crassic the of approved equivalent	Ü	110		
	<u>Urinal bowls</u>				
J	Range if two(2 persons)Twyford Camden consisting				
	of 2 Urinal bowls,9 litres automatic ceramic cistern,				
	stainless steel flush pipe assembly,1 ceramic urinal	4	No		
	divisions,2 bowls hangers and 2 urinal division hanger.				

	Carried to collection				_
	P - 17				
ITEM		QTY	UNIT	RATE	KSHS
	Wash hand basin				
A	Wash hand basin comprising of wall mounted 510 x				
	420 mm basin with 1No tap hole in white vitreous				
	china, wall brackets, 1No. 1/2" chrome plated press				
	action pillar tap Ref SF 5248 CP. China waste, 11/4"				
	chrome plated bottle trap and waste. All to be as				
	Twyford 'Sola 510' or an approved equivalent.	5	No		
	Kitchen Sink				
В	18 SWG Single Bowl, Single Drainer Stainless steel				
	kitchen sink of size 1800 x 500mm as manufactured				
	by ASL, complete with 1 No. 15mm diameter				
	chrome plated sink mixer tap with over-arm swivel				
	outlet as 'COBRA' and 40mm diameter chrome				
	plated bottle trap and chain waste fitting.	2	No		
	Sundries				
С	Fully recessed ceramic toilet roll holder, size 150 x 150				
	mm ref.500	8	No		
D	6mm thick polished plate glass mirror size 600 x				
	450 mm plugged and screwed with 4No chromium				
	headed screws	5	No		
	<u>TESTING</u>				
E	Allow for testing the whole of the plumbing installations				
	during progress of the works and once on completion to				
	leave in sound working order to the satisfaction of the				
	local Authority	Item			
	Carried to collection				-
	COLLECTION				
	Brought forward from page P - 15				-
	Brought forward from page P - 16				-
	Brought forward from page P - 17				-
	Brought forward from above				-
	TOTAL FOR ELEMENT NO. 8				

	CARRIED TO SUMMARY				-
	P - 18				
ITEM	DESCRIPTION	QTY	UNIT	RATE	KSHS
	ELEMENT NO.9				
	BUILDERS WORK IN CONNECTION WITH				
	SPECIALIST SERVICES				
	(ALL PROVISIONAL)				
	ELECTRICAL INSTALLATIONS				
A	Cut 600 x 150 x 100mm deep recess in natural stone				
	walling for consumer unit	2	No		
В	Ditto 75 x 75 x 50mm deep ditto for switches and				
	sockets at approved heights	160	No		
С	Cut chase approximate 25 x 25mm deep through				
	natural stone wall	375	Lm		
	WATER SUPPLY INSTALLATION				
D	Cut or leave hole in natural stone wall for pipes				
	and make good	72	No		
Е	Cut chase for small pipes in natural stone wall				
	and make good	240	Lm		
	Provide water storage tanks of 5000 lts capacity and				
	installation		ITEM		
	-				
	TOTAL FOR ELEMENT NO. 9				
	CARRIED TO SUMMARY				-
	P - 19				
ITEM	DESCRIPTION				KSHS
	<u>SUMMARY</u>	1	<u> </u>	1	
A	ELEMENT NO.1 FROM PAGE P - 4		T	T	-
В	ELEMENT NO.2 FROM PAGE P - 7		Γ	1	-
С	ELEMENT NO.3 FROM PAGE P - 8	<u> </u>	1	1	-
	ELEMENTE NO AERON PAGE P. 10				
D	ELEMENT NO.4 FROM PAGE P - 10	<u> </u>	1	1	-
	ELEMENTE NO CERCICA DA CERCICA			1	
Е	ELEMENT NO.5 FROM PAGE P - 11	<u> </u>	1	1	-
				1	
F	ELEMENT NO.6 FROM PAGE P -13	Ī			-
				l	

	ELEMENTENO Z EDOM DA CE D. 14				
G	ELEMENT NO.7 FROM PAGE P - 14				-
Н	ELEMENT NO.8 FROM PAGE P - 18				
11	ELEMENT NO.0 FROM FACE F - 10				-
I	ELEMENT NO.9 FROM PAGE P - 19				_
1	ELEMENT NO.5 TROMTNOET				
	TOTAL FOR BUILDERS WORK CARRIED TO				
	GRAND SUMMARY				-
	S/MB/1	<u> </u>			
	BILL NO. 2	<u>2</u>			
	EXTERNALW	VORK	S		
	STODM WATER COL	I ECT	TON		
	STORM WATER COL				
					AMOUNT
ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
ITEM	DESCRIPTION EXTERNAL WORKS				AMOUNT
ITEM	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE				AMOUNT
	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL)				AMOUNT
ITEM A	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep,	QTY	UNIT		AMOUNT
	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL)				AMOUNT
	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep,	QTY	UNIT		AMOUNT
A	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock.	QTY 70	UNIT		AMOUNT
A	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free	70 18	UNIT		AMOUNT
A	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock.	QTY 70	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters.	70 18	UNIT		AMOUNT
A	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations	70 18 Item	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters.	70 18	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting	70 18 Item	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations	70 18 Item	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C	70 18 Item	UNIT		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C Pipe in trenches:- 150mm diameter.	70 18 Item	Lm		AMOUNT
A B C	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C Pipe in trenches:- 150mm diameter.	70 18 Item 40	Lm		AMOUNT
A B C D	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C Pipe in trenches:- 150mm diameter.	70 18 Item	Lm		AMOUNT
A B C D	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C Pipe in trenches:- 150mm diameter.	70 18 Item 40	Lm		AMOUNT
A B C D	DESCRIPTION EXTERNAL WORKS STORM WATER DRAINAGE (ALL PROVISIONAL) Excavate trench for drain pipe average 600 mm deep, part return fill in and ram and surplus cart away. Extra over all excavations for excavating in rock. Allow for keeping the whole of the excavations free from all waters. Allow for maintaining and upholding sides of excavations by plunking and strutting "Golden Brown" class 41 Heavy gauge U.P.V.C Pipe in trenches:- 150mm diameter.	70 18 Item 40	Lm		AMOUNT

	1 ' C 11 1	20	-		
	deep commencing from ground level	20	Cm		
Н	Extra over all excavations for excavating in rock.	5	Cm		
I	Return, fill in and ram selected excavated materials	7	Cm		
J	Load and cart away surplus excavated materials	13	Cm		
	Mass Concrete (1:3: 6) in : -				
K	150mm thick Man Hole base	26	Sm		
L	Benching average 200mm thick to manhole size 600 x				
	450 mm including forming main and branch channels	13	No		
	Reinforced concrete (1:2:4) class 20/20 in: -				
M	100mm thick suspended slab	30	Sm		
	Reinforcement				
	Mild steel round bars in:-				
N	Suspended slab	360	Kgs		
	Carried to collection				-
	FWD/1				
ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	Sawn formwork to:-				
A	Soffites of suspended slab	30	Sm		
В	Edge of slab 75 -150mm high	52	Lm		
	Walling:-				
	Natural stone walling in cement sand (1:4) mortar:-				
С	200mm thick walling	34	Sm		
D	Form or leave hole in 200mm thick walling and make				
	good plaster one side only.	26	No		
Е					
	Medium duty cast iron manhole cover and frame size				
	-				
	Medium duty cast iron manhole cover and frame size 600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease.	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease.	6	No		
F	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap:-	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside for 100mm diameter trap and hopper 40mm thick 350	6	No		
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside for 100mm diameter trap and hopper 40mm thick 350 x 350 mm precast concrete cover to gulley trap				
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside for 100mm diameter trap and hopper 40mm thick 350	6	No		
F	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick massonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside for 100mm diameter trap and hopper 40mm thick 350 x 350 mm precast concrete cover to gulley trap chamber including 40mm diameter ventilating hole.				
	600 x 450mm and bedding frame in cement sand (1 : 2) mortar and cover in grease. Gulley trap :- Gulley trap chamber size 350 x 350 x 400 mm deep in 150 mm thick masonry wall with mortar joints on 150mm thick mass concrete slab and plastered inside for 100mm diameter trap and hopper 40mm thick 350 x 350 mm precast concrete cover to gulley trap				

	CONNECTIONS :-				1	
Н	Allow for connecting foul water drainage to the nearest					
	university sewer line.	Item				
	TESTING					
I	Allow for testing the whole of the drainage works during					
	progress of the works and after completion to leave in					
	sound working order to the satisfaction of the project					
	consultants.	Item				
	Carried to collection					-
	COLLECTION					
	Brought forward from page FWD/1					-
	Brought forward from above.					-
	TOTAL FOR STORM WATER DRAINAGE					
	CARRIED TO SUMMARY					-
					I	
					L	
	FWD/2 PLINTH BUILD	ING				
ITEM	PLINTH BUILD		IINIT	DATE	AM	OUNT
ITEM	PLINTH BUILD DESCRIPTION	ING	UNIT	RATE	AMO	OUNT
ITEM	PLINTH BUILD DESCRIPTION PLINTH BUILDING-		UNIT	RATE	AMO	OUNT
	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL		UNIT	RATE	AMO	OUNT
ITEM A	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top	QTY		RATE	AMO	OUNT
	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL		UNIT	RATE	AMO	OUNT
A	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away.	QTY 90	Sm	RATE	AMO	OUNT
	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top	QTY		RATE	AMO	OUNT
A	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away.	QTY 90	Sm	RATE	AMO	OUNT
A	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed	QTY 90	Sm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels.	QTY 90	Sm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well	90 27	Sm Cm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well	90 27	Sm Cm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels.	90 27	Sm Cm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface	90 27 27	Sm Cm	RATE	AMO	OUNT
A B	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface	90 27 27	Sm Cm	RATE	AMO	OUNT
A B C	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface of hardcore.	90 27 27	Sm Cm	RATE	AMO	OUNT
A B C	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface of hardcore. Termidor or any other equal and approved	90 27 27 90	Sm Cm Cm	RATE	AMO	OUNT
A B C	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface of hardcore. Termidor or any other equal and approved	90 27 27 90	Sm Cm Cm	RATE	AMO	OUNT
A B C	PLINTH BUILDING- PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface of hardcore. Termidor or any other equal and approved insecticide to surface of hardcore.	90 27 27 90	Sm Cm Cm	RATE	AMO	OUNT
A B C	PLINTH BUILD DESCRIPTION PLINTH BUILDING- ALL PROVISIONAL Excavate oversite average 200mm deep to remove top vegetable soil and cart away. Excavate to reduce levels. Hardcore filling as directed Handpacked, levelled, watered, rolled and well compacted in 150mm thick layers to make up levels. 50 mm thick murram or quarry dust blinding to surface of hardcore. Termidor or any other equal and approved insecticide to surface of hardcore.	90 27 27 90 90	Sm Cm Sm	RATE	AM	OUNT

	Precast concrete paving slabs as described:-				
F	600 x 600 x 50mm thick pre-cast mix (1:2:4) slabs thick				
	layer of sand pointed in cement sand (1:3) mortar.	200	Sm		
	TOTAL FOR DUNITH RUIL DING				
	TOTAL FOR PLINTH BUILDING				
	CARRIED TO GRAND SUMMARY				-
	PB/1				
ITEM	DESCRIPTION SUMMARY				KSHS
	<u> </u>				
	EXTERNAL WORKS				
A	FOUL WATER DRAINAGE FROM PAGE FWD/7			_	
	2002 WITTER DIGITAL WORLD WORLD				
В	PLINTH BUILDING FROM PAGE PB/1				-
	TOTAL FOR EXTERNAL WORKS				
	CARRIED TO GRAND SUMMARY				-
	S/FW/ 1				
	S/EW/ 1				
	S/EW/ 1 BILL NO. 3				
	BILL NO. 3	SION	IAL	SUN	1S
		SION	IAL	SUM	IS
ITEM	PRIME COSTS AND PROVI	SION	IAL	SUM	
ITEM	BILL NO. 3	SION	IAL	SUM	1S AMOUNT
ITEM	PRIME COSTS AND PROVI	SION	IAL	SUM	
ITEM	BILL NO. 3 PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am	ounts	IAL	SUN	
ITEM	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the provisional sums.	ounts	IAL	SUM	
ITEM	BILL NO. 3 PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am	ounts	IAL	SUM	
ITEM	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the provisional sums.	ounts	IAL	SUM	
ITEM	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants.	ounts ject		SUN	
	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants. ELECTRICAL INSTALLATION	ounts ject		SUM	AMOUNT
	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants. ELECTRICAL INSTALLATION Provide a P.C. sum of Kenya Shillings One million six hundre	ounts ject		SUM	AMOUNT
	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants. ELECTRICAL INSTALLATION Provide a P.C. sum of Kenya Shillings One million six hundre (1,600,000/-) only for electrical installation and networking.	ounts ject		SUN	AMOUNT
A	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants. ELECTRICAL INSTALLATION Provide a P.C. sum of Kenya Shillings One million six hundre (1,600,000/-) only for electrical installation and networking. CONTIGENCIES	ounts ject		SUN	AMOUNT
A	PRIME COSTS AND PROVI DESCRIPTION PRIME COSTS AND PROVISIONAL SUMS The contractor shall include in his tender for the following am to be deducted either in whole or in part as directed by the proconsultants. ELECTRICAL INSTALLATION Provide a P.C. sum of Kenya Shillings One million six hundre (1,600,000/-) only for electrical installation and networking. CONTIGENCIES Allow a provisional sum of Kenya shillings One million, five	ounts ject		SUM	AMOUNT 1,600,000.00

SUB TOTAL 3,10 ADD 16% VAT 49	
BILL NO. 1	
BILL NO. 1	KSHS
MAIN BUILDING FROM PAGE MB/1	
MAIN BUILDING FROM PAGE MB/1	
BILL NO. 2 EXTERNAL WORKS FROM PAGE S/EW/1 BILL NO. 3 P.C AND PROVISIONAL SUMS FROM PAGE PC/ PS/1 3,10 SUB TOTAL 3,10 ADD 16% VAT 49 TOTAL PROJECTED EXPENDITURE 3,59	
EXTERNAL WORKS FROM PAGE S/EW/1	-
EXTERNAL WORKS FROM PAGE S/EW/1	
BILL NO. 3	
P.C AND PROVISIONAL SUMS FROM PAGE PC/ PS/1 SUB TOTAL ADD 16% VAT TOTAL PROJECTED EXPENDITURE 3,10 3,10 3,10	-
P.C AND PROVISIONAL SUMS FROM PAGE PC/ PS/1 SUB TOTAL ADD 16% VAT TOTAL PROJECTED EXPENDITURE 3,10 3,10 3,10	
SUB TOTAL ADD 16% VAT TOTAL PROJECTED EXPENDITURE 3,10 3,10 3,10 49	
ADD 16% VAT TOTAL PROJECTED EXPENDITURE 3,59	0,000.00
ADD 16% VAT TOTAL PROJECTED EXPENDITURE 3,59	0,000.00
TOTAL PROJECTED EXPENDITURE 3,59	0,000.00
	6,000.00
Amount in words: Kenya shillings	6,000.00
Amount in words: Kenya shillings	
Contractor's signature :	
Name:	
Address:	
Date:	
Witness's signature	
Witness's signature :	
Address:	
Date:	
GS/ 1	