

SIMLAW SEEDS COMPANY (U) LTD

OPEN TENDER FOR THE SUPPLY AND INSTALLATION OF AN ERP SYSTEM

TENDER REF NO: SSU/NOT/ERP/1/2025/26

TENDER CLOSING & OPENING DATE: 22ND SEPTEMBER 2025 AT 11.00 A.M

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1.0 BACKGROUND

Simlaw Seeds (U) Ltd was incorporated in 2010 as a subsidiary company of the Kenya Seed Company and it has its headquarters in Namanve Industrial Park, Kampala.

It has several branches including Nakivubo & 6th Street in Kampala, Mbale, Kapchorua and Bukwo on the eastern part and Masindi on the northwestern and Mbarara in the south western belt. These areas have a high potential in agricultural production.

THE BUSINESS

Simlaw Seeds Company(U) Ltd is involved in the following business activities:

- 1. Production of maize seed and indigenous vegetables
- 2. Purchase of horticultural products from different suppliers which often involves repackaging of some of the goods or sell as procured.
- 3. Distribution and Sale of seed products in different shops/branches.
- 4. Inventory management in different warehouses.
- 5. Accounting for the business records and tracking of finances to understand the cash flow and financial position.
- **6.** Management of staff (Human Capital) and their compensation.

The company business revolves around production of maize and indigenous vegetables seed through contracted growers in the different parts of the country.

SEED DISTRIBUTION

Simlaw Seeds company has a small processing unit in Kampala and a warehouse for seed storage where they distribute seed to their sales outlets.

The sales points(shops) are in the countryside far away from the HQ in Kampala and the information on seed sales, cash/banking's and inventory cannot be ascertained without a reliable system operating in real time.

We shall require a system that can handle the following functions:

- 1. Finance and Accounts to ensure proper records are kept.
- 2. Inventory management
- 3. Sales and Distribution including Point of Sale (POS)
- 4. Procurement of Goods and Services
- 5. Human Capital Management and Payroll
- 6. Seed Production and Processing or manufacturing of seed

The POS should be connected in real time to the servers in Kampala.



1.1 IMPORTANT NOTES/ INSTRUCTIONS TO TENDERERS

- a) The purpose of this document is to assist Simlaw Seeds to invite sealed tenders from prospective interested and eligible bidders for the Supply and Installation of an ERP System. Tendering will be conducted under open competitive method.
- b) Throughout this tendering document, the term "in writing" means communicated in written form (e.g., by mail, e-mail, fax, including if specified in the TDS, distributed or received through the electronic- procurement system used by the Procuring Entity) with proof of receipt.
- c) Prices quoted should be net inclusive of all taxes, must be in Ugandan shillings or in another freely convertible currency acceptable by the Central Bank of Uganda (CBU) and shall remain valid for 120 days from the closing date of tender.
- d) All Tenders must be accompanied by a tender Security of Uganda shillings Two million (UGX 2,000,000/-) valid for 120 days from the date of tender opening.
- e) Prospective suppliers must have experience of supplying similar system to firms comparable to Simlaw Seeds and must demonstrate a willingness and commitment to meet the mandatory criteria.
- f) In order to simplify this process, you need to provide **copies** of all supporting documents requested under the questionnaire and the mandatory evaluation criteria, for example, audited accounts, registration and compliance certificates, statements and policies among others listed. You may also be asked to clarify your answers or provide more details.
- g) Failure to complete the questionnaire and/or to provide written answers to any further questions or requests for additional information or requests for clarification will result in the supplier's elimination from further consideration.
- h) Please note that by responding to the questionnaire, you accept that all answers provided in the questionnaire **are legally binding** on the supplier and should the need arise, may be used as evidence in any court of law, which has jurisdiction. Further, Simlaw Seeds reserves the right without further recourse to verify at its own cost the accuracy of any answers provided herein.
- i) All expenses and costs incurred by a respondent in connection with this TENDER, for preparation and lodging for submission (without limitation) shall be the sole responsibility of the respondent.
- j) Without limiting its right at law or otherwise Simlaw Seeds, may at its absolute discretion, suspend or defer this tendering process.
- k) Where necessary and if insufficient space has been provided on the questionnaire for the answers, please provide the answers as supplements on a separate sheet.
- I) Canvassing for the tender shall lead to automatic disqualification and subsequent elimination of the applicant.
- m) At any time prior to the deadline for submission of Tenders, the Procuring Entity may amend the Tendering document by issuing addenda. Any addendum issued shall be part of the tendering document and shall be communicated in writing to all who have obtained the tendering document from the Procuring Entity's' website. The Procuring Entity shall also promptly publish the addendum on the Procuring Entity's web page.



- n) A complete set of tender documents may be obtained by interested candidates/ tenderers upon payment of non-refundable fees of **Uganda shillings One Hundred Thousand only (UGX 100,000/-)** or be accessed from www.simlawseeds.ug for free of charge. Interested bidders who opt to download the Tender Document shall be required to register/submit their contact details to simlaw@simlawseeds.ug for recording and any further clarification or addenda.
- o) Enquiries (in writing) shall be addressed to: The General Manager, using the address provided below. All enquiries should reach the Procuring Entity not later than five (5) days prior to deadline for the submission of tenders as prescribed by the company.
- p) A tender package that cannot fit in the tender box shall be delivered to the Finance office to be received and recorded/registered.
- q) The submissions shall be received in hard copies (2 copies). The envelope shall contain one (1) original and one (1) copy. The Tenderer is required to submit Properly bound, serialized/paginated in all printed pages including all other attachments from the first page, in the correct sequence and in the format 1,2,3... to the last page of the original Tender and copy of the Tender (N/B Box Files shall lead to disqualification).
- r) Tenders will be opened immediately after the deadline date and time specified (22nd September 2025 AT 11.00 A.M) or any dead line date and time specified later. Tenders will be opened in the presence of the Candidates or their representatives who choose to attend at Simlaw Seeeds Offices at Namanve. Late tenders will be rejected. (Electronic Tenders will not be permitted).

The General Manager (GM)
Simlaw Seeds Company (U) Ltd
Plot 73 liberty road
Namanve industrial park
P.O Box 115600 kampala.
KAMPALA UGANDA
Tel 0200 979 898
E-mail simlaw@simlawseeds.ug



1.2 GENERAL REQUIREMENTS/TECHNICAL SPECIFICATIONS

TERMS OF REFERENCE/SCOPE

The General Requirements provides the basic specifications for the system. The ERP System requirements shall include the following functionalities:

- 1. System Salient Features
- 2. State the system needs below and specifications
- 3. System wide Security Controls
- 4. Seed Maize Production
- 5. Production, drying and Processing of pasture, sunflower, sorghum and Finger Mill
- 6. Quality Assurance
- 7. Distribution and Sales
- 8. Finance Function
- 9. Human resource
- 10. Procurement
- 11. Recommendations
- 1. These specifications describe the requirements for the system. Tenderers are requested to submit with their offers the detailed specifications, drawings, catalogues, etc for what they intend to ssupply.
- 2. Tenderers must indicate on the specifications sheets whether they comply with each specified requirement.
- 3. All the dimensions and capacities of the system to be supplied shall not be less than those required in these specifications. Deviations from the basic requirements, if any shall be explained in detail in writing with the offer, with supporting data such as calculation sheets, etc. The procuring entity reserves the right to reject the products, if such deviations shall be found critical to the use and operation of the products.
- 4. The tenderers are requested to present information along with their offers as follows:
 - (i) Shortest possible delivery period of each product
 - (ii) Information on proper representative and/or workshop for back- up service/repair and maintenance including their names and addresses.



SYSTEM REQUIREMENTS

No	Function	Response Value	Comment
		value	
Sys	tem Salient Features		
1.	System to be multi-user ,multi-currency and customizable		
2.	System to operate in real time, on-line, batch, web deployable		
3.	System to support document workflow, online applications and approvals		
4.	System to allow interface to e-mail or SMS for communication to customers		
5.	System to have import and export facilities for data migration and backup		
6.	System to operate on compatible operating systems and database platforms		
7.	System to support online backup		
8.	The system should have the ability for integration with third party software.		
9.	Indicate whether the system is cloud based		
10.	Indicate whether the system has EFRIS linked to URA to ensure		
	compliance on tax reporting		
Indi	cate the system specifications below		
1.	Supported hardware for system to run (HP,IBM, etc)		
2.	Supported software OS for system to run (UNIX,LINUX,WIN, etc)		
3.	Supported database for system to run (Oracle, MS SQL, and MySQL etc.)		
4.	Client interface (win10,windows11 etc)		
5.	Supported architecture (3 tier,2 tier)		
6.	Indicate the hardware the POS Systems would run in our branches to		
	update data in real time in Kampala from the country side depots		
7.	Indicate the mode of connectivity your system would utilize to have data		
	transfer to the servers in Kampala from the branches in the country side.		
Sys	tem wide Security Controls		
1.	Ability to control access at the following levels		
	System logins ;Module logins		
	2. Screen		
	3. Form level		
	4. Records Level		
	5. Field Level		
2.	Capability of controlling access to system menus, forms, reports, system		
	administration sections and tying User IDs to functional levels		
3.	Ability to define user access using groups based on functional requirements.		
4.	All access to the system functions and data shall be controlled by a user		
	name and password. The system will allow a user or system administrator		
	to change their password with the password displayed and stored and		
	transmitted in an encrypted format		



No	Function	Response Value	Comment
5.	It is required that the system administrator can manage a list of valid users and or groups that have access to system applications of operations.		
6.	The system shall provide complete audit trails for all activities.		
7.	The system allows for the configuration of the different levels of access to the system.		
8.	Security based on user profiles with different access privileges.		
9.	Capability of maintaining a unique user identification name for each user.		
10.	Ability to prevent concurrent login using the same user id name and password		
11.	Ability to prevent users from accessing application databases or workspace directly from the Operating system level or using third party applications		
12.	 Ability to support the following control features Forced password changes based on date and Frequency Forced password changes for first login Audit logs to record all successful access to system and unsuccessful attempts Exception reporting of unsuccessful attempts Restricted number of unsuccessful log-on attempts. Automatic screen locks of idle screens based on a predefined time limit Prevent use of previous passwords for password changes after at least 8 password change counts. 		
13.	Ability to incorporate access control elements for the following system operations: 1. Input 2. Retrieval 3. Alteration 4. Maintenance 5. Inquiry 6. Ability to detect on-line violations and maintain history of security profiles on other system areas		
14.	Ability to provide on-line time or date control on access		
15.	Provide back-up or recovery and restart procedures and programs as well as an active audit trail for continuity of operations.		
16.	Should be modularized and scalable to future needs seamlessly as the need arises		
17.	Ability to retain archived history transactions online for a specified period of time without affecting system processing capacity.		



No	Function	Response Value	Comment
18.	Ability to provide real time online and batch transaction capture with		
	effective enforced system control login and password.		
19.	Ability to develop custom menus and reports and assign to users to		
	minimize and prohibit direct access to database records.		
20.	Ability to allow remote diagnostic support.		
21.	Capability of tailoring of parameters to user preferences		
22.	Scalability for future growth in load and size		
23.	On-line help function to assist users in the use of the available features		

FUNCTIONAL REQUIREMENTS

No	Function	Response	Comment
		Value	
Seed	Maize Production		
The s	eed maize production encompasses: -		
1. re	cruitment of growers,		
2. a	location of seed varieties to the growers		
3. C	ontract signing and collection of seed for planting		
4. C	rop registration by Kenya Plant Health Inspectorate (KEPHIS)		
5. F	eld Inspection		
6. H	arvesting		
Farm	er payments and taxation		
i.	Apply WHT(1-6%) based on URA classification		
ii.	Captures TINs and national ID's		
iii.	Supports exemptions for smaller holder farmers		
IV.	Applies LST and WHT on transport services		
٧.	Differentiate casual labor and contracted logistics		
	Recruitment of contracted growers		
1.	The system should allow manual or on-line applications forms to be posted		
2.	The system should have the ability to create, keep & update grower information	tion	
	for all crops as		
	1. Name		
	2. Addresses (postal, e-mail, telephone etc)		
	Crop class and variety		
	4. Location of the grower		
	5. Acreage		
3.	The system should generate and send via e-mail the grower application form	ns	
	and contracts for all crops		
4.	The system should produce such reports as		
	List of applicants and their acreages		
	No acres for each applicant and total acreages.		
	Planned production report		



No	Function	Resp Value		Comment
	Allocation of seed varieties to growers-Allocation Panel			
5.	Allow input of manual grower application forms into the system			
6.	Allow updating of the applicants records as either approved or rejected			
7.	The system should generate contracts to successful applicants and send e-	mail		
	or SMS to applicants.			
8.	The system should produce a report of successful applicants, the varieties			
	allocated and the acreages			
	Contract Signing and collection of seed for planting			
9.	The system should allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the farmers as per the allocate the seed varieties to the seed varieties the seed varieties to the seed varieties to the seed varieties the seed varieties to the seed varieties the	cation		
	panel report			
10.	The system should link to the Financial system and invoice the contracted			
	growers for the basic seed collected			
11.	The system should generate the delivery notes and Goods Received Notes	to be		
	signed by the farmers.			
12.	The system should allow the planting schedule posting and produce a plant	ing		
	schedule report			
	The system should generate			
	Approved growers list and their acreages			
	Rejected growers list			
	List of contracted growers			
	Number of basic seed collected			
	Amount of money debited in the respective accounts			
	Crop Registration and Field Inspection			
	This is where the seed certification process begins and the farmer's details	are reco	orded ag	ainst the crop
13.	The system should allow posting of SR5 forms for crop registration into the			
	system and (link) debit the registration fees to the grower's account directly.			
	The System Should generate:			
	Acres of seed registered			
	2.Registration fees report			
14.	The system should allow the nesting of CDG forms for area increasing and a	llou		
14.	The system should allow the posting of SR6 forms for crop inspection and a			
	the debiting of the accounting systems with the inspection fees for the various	u5		
	growers.			
	The system should generate:			
	 Inspection report Inspection fees report 			
15.	· · · · · · · · · · · · · · · · · · ·	nd		
13.	The system should generate a registration report showing the no of crops at varieties including the acroages registered to each farmer in real time.	iiu		
16	varieties including the acreages registered to each farmer in real time.	the		
16.	The system should generate a report of registered and inspected fields and amounts in real time.	uie		
17		tho		
17.	The system shall communicate to the farmers via e-mail or SMS in real time	ะแษ		



No	Function	Resp Value	onse	Comment		
	acreages registered and inspected including the fees debited into their acco	unts.				
	Harvesting					
	When the seed reaches maturity in the farms, a harvesting and transport schedules are prepared and					
	the seed is transported to the drying plant					
18.	The system should generate a provisional harvesting schedule with dates a	nd the				
	acreages, and the growers affected including the permits.					
19.	The system should generate a report on harvesting gunnies issued to farme	rs for				
	harvesting and debit the accounts in the financial system. It should produce	an				
	issue Note and a GRN for acknowledgement or acceptance by the growers.	ı				
20.	The system should link the list of transporters (creditors) to the grower farms	s and				
	generate permits for transportation while sending an alert for confirmation b	y the				
	Seed Drying plant.					
	The system should generate reports as					
	Gunnies report					
	Harvesting program report					
	Transportation of seed in cob report					
	Intake and weighbridge					
	As soon as the seed matures on the farms, a transport schedule is prepared	d in liais	son with t	the		
	Production Department to deliver the maize to the drying plant.					
	The transporters are issued with permits to collect seed from the growers as					
	On reaching the drying facility, the lorry and its cargo is weight at the weight			_		
	noted (W1). The lorry proceeds to the offloading ramp where the maize in co					
	conveyor destined for drying bins As soon as the lorry is empty, it goes back		_	_		
	have it re-weight to determine the net weight of the seed in cobs(W2). The I	Vet wei	ght is det	termined by		
	subtracting the initial and the second Net Weight=W1-W2					
	Intake and weighbridge	l in linia	oon with t	·ho		
	As soon as the seed matures on the farms, a transport schedule is prepared Production Department to deliver the maize to the drying plant.	ı III IIais	SOIT WILLT	ille		
	The transporters are issued with permits to collect seed from the grant.	oworo (aa nar tha	o cobodulo		
21.		owers a	as per une	Scriedule.		
22.	The system should generate a list of permits issued to the transporters					
22.	The system should integrate with the weighbridge system and generate the					
	quantity of seed received at intake in real time showing ticket no's, varieties	,				
22	quantities tied to the growers.					
23.	The system should generate the GRN's for seed in cobs received.	o oto d				
24.	The system should generate a daily intake report of both good seed and rejuded and inform the formers accordingly either SMS or a mail	eciea				
0.5	seed and inform the farmers accordingly either SMS or e-mail					
25.	The system should give an intake report with the following parameters in rea	1 1				
	time					
	List of permits Overtity of good received in cobe per grover, by veriety.					
	Quantity of seed received in cobs per grower, by variety.					



No	Function	Respon	ise	Comment
		Value		
	Quantity of samples taken for analysis			
	4. Moisture levels of seed on arrival			
	Tickets raised for the various receipts			
	Sampling, Drying and Shelling			
	As the lorry offloads, a sample bag of cobs is taken to the lab for sampling.			
	from the lorry pass through the conveyor to the drying bins. It is dried to a m			
	then shelled to raw seed stored in bags and taken either to the factory for pr	ocessing of	or stor	ed in the
	store waiting processing.			
	The one bag of the sample taken from the lorry is subjected to selection, dry	/ing, shellii	ng and	dockaging.
	This sample shall determine the payment to be made to the farmer.			
	Selection- The sample is weight and then subjected to the selection process	6.		
	Initial weight of sample is W3 and final weight after selection is W4			
	The selection is thus obtained as			
	S.f.=w4/w3			
	The selected sample is then subjected to drying and a drying factor obtained	d. Weight o	of sam	ple after
	drying=W5			
	Drying factor=W5/W4.			
	The sample is then shelled and a shelling factor obtained.			
	The weight of the grains=W6			
	Shelling factor=W6/W5			
	The sample is then 'dockaged' and a dockage factor obtained.			
	The weight after dockaging=W7			
00	Dockage factor=W7/W6			
26.	The system should allow the manual posting of the sample results from the			
	cards: Sample card, Bin card, silo card, dockage form			
	The system shall give the following reports for each farmer's intake.			
	1. Qty of seed in the selection			
	2. Drying time analysis			
	3. Temperature monitoring report			
	4. Expected loss report			
	5. Dockage report			
	6. GRN Ticket			
	7. Lab results			
	8. Dispatch report			
	9. % germination and purity analysis			
	10. Selection factor = W2/W1			
	11. Drying factor = W3/W2			
	12. Shelling factor = W4/W3			
	13. Dockage factor			
	14. Theoretical conversion factor TCF=sf*df*dkg.f			
	15. Expected Weight = TCF*weight at intake			



No	Function	Resp		Comment
		Value)	
27.	The system shall give other reports in real time as:			
	Weight of seed in silo			
	Bin Adjustment = Actual weight/Expected weight			
	Final conversion factor = bin adjustment*tcf			
	 Clean seed payable=fct*net weight at intake(ticket) 			
28.	The system shall generate such other reports as:			
	Report on cleaning loss			
	Report on qty of seed dressed with how much of the chemicals			
	Dispatch of raw seed to the factory or store			
	After the seed has been shelled, the raw seed is transported to the factory v		nveyor o	r transported
	by lorries to various factories for storage and shall be processed when requ			
	At this point, the weight of the clean seed payable is equivalent to the raw s	eed des	stined to	the factory or
	stored in the store waiting further processing.		T	
29.	The system shall give a report of the:			
	Report on no. of packets per variety			
	Qty of cleanings realized from the process			
	3. Report on packaging gain/loss			
	4. quality status of the lot before dispatch			
	5. Report of seed qty dispatched with lot num	iber		
	to various stores per order.			
	Value Addition			
	As the seed reaches the processing factory, it is pre-cleaned. It passes thro	ugn a s	caiperati	or and gravity
	tables where they are sized into LF, MF, and SF as the case may be.	d by pa	oto onoc	it is planted
30.	Chemical dressing is done on the grains to prevent them from being attacked.		esis once	it is pianted.
30.	The system should allow the posting of quantity of materials for the value ac	adition		
31.	of the seed e.g. chemicals used per particular qty of seed (manufacturing)			
٥١.	The system shall give such other reports as: 1. Report on qty of seed dispatched			
	Report on qty or seed dispatched GRN			
	3. Cash sale			
	4. Invoice			
	 Report on sales daily, monthly by variety, lot, store (deport) 			
	3. Treport on sales daily, monthly by vallety, lot, stole (deport)			



No	Function	Response Value	Comment				
Production, drying and Processing of pasture, sunflower, sorghum and Finger Millet							
The pa	The pasture crops include Nandi Setaria, Lucerne, Sudan Grass, Oats, Columbus Grass						
•	wer varieties: Hungarian White,H8998,Kenya Fedha						
Sorghi	um: Serena, Seredo, Gadam, and E-1291						
The pr	ocesses for these crops are:						
	Procurement of basic seed						
	2. Recruitment of growers						
	3. Allocation of seed varieties to the growers						
	4. Planting						
	5. Registration						
	6. Seed harvesting						
	7. Delivery to the drying and processing plant						
	Processing and value addition						
	Procurement of basic seed						
	Based on the planning committee's report, a stores requisition form is raised	detailing the qua	antities of				
	basic seed required for the various crops and their varieties.						
1.	The system should generate an inter store requisition form and a Delivery						
	Note DN to BSU and generate a GRN						
2.	The system should generate the grower application forms to be filled by the						
	applicants (manually or online).						
3.	The system shall allow the posting of the approved forms and thereafter						
	generate the contracts to be signed by the growers						
4.	The system shall generate such reports as						
	List of shortlisted growers						
	2. List of approved growers						
	3. List of rejected growers						
	4. List of approved acreage and varieties						
	5.						
	Planting ,registration and Inspection						
	The field officers continue to monitor the crop as it grows offering good.	od support on cr	ор				
	husbandry.						
	Field advisory notes are filled	-141- 1 ((- Oi				
	2. 21 days after planting, the crop is registered with the Kenya Plant He	eaith inspectorat	e Service				
	(KEPHIS) as the certifying agency using the SR5 Forms.						
	The farmers' accounts are debited with the registration fees which the babels.	e company pays	s on their				
	behalf.						



No	Function	Response Value	Comment			
	Inspection					
	1. As the crop matures, they are inspected by the certifying agency as true to type.					
	2. The agency charges inspection fees which the company pays on bel		r and have			
	their accounts with the company debited with the respective amounts	5.				
5.	The system shall generate an invoice and Delivery Note for the contracted					
	growers and update the account as soon as the seed is collected					
6.	The system shall allow the posting of field advisory notes and					
	SR5 forms for registration and SR6 forms for inspection.					
7.	The system shall generate an invoice for registration and inspection to the					
	farmer					
8.	The system shall produce such reports in real time as:					
	Planting dates					
	Acreage of seed planted					
	Expected harvesting schedule)					
	4. Crop registration					
	5. Crop inspections					
	6. Pending/Rejected area					
	7. Approved crops and area					
	Seed harvesting and Delivery:					
	As soon as the crop is mature, the fields are assessed and recommendation	for harvesting co	ommences.			
	Samples are taken to determine moisture content.					
9.	The system shall allow the posting of advisory Notes and lab forms					
10.	The system shall generate a Delivery Note and an invoice and update the					
	farmer's account in the Financial system					
11.	The system shall generate or allow posting of a transport order(SR7 forms)					
12.	The system shall generate such reports as:					
	Harvesting schedule					
	2. Delivery schedule of samples.					
	3. Report on no. of bags issued to each grower for harvesting					
	4. Transport schedule					
	Drying, Processing/value addition					
	As soon as the seed is mature it is transported to be dried and processed					
13.	The system should allow the posting or generate a permit/transport order					
	Processing- the seed delivered shall be weight at the weighbridge, offloaded	, cleaned and sa	ampled,			
	'dockaged' and treated		' ′			
14.	Intake and weighbridge-					
	steps:-					
	Truck stops at Token office-where it's given a token capturing					
	details in permit and drivers details					
		•	1			



No	Function	Response Value	Comment
	 Truck enters barrier and stops on weighbridge, places token on card reader. Computer outputs gross weight (w1) into token. Forward barrier opens .truck proceeds to intake Truck driver goes to Drivers help desk office; places token on card reader and verify their details including gross weight. Truck stops at any weighbridge places token on reader, System outputs Tare weight (w2) onto token. Exit barrier opens. Driver goes to ticket office and places Token onto reader and system prints a Ticket. Driver Leaves token and takes ticket. 		
15.	The system should integrate with the weighbridge system and capture the ticket no.		
16.	The system shall allow the posting of ticket No's to capture the net weight of the seed delivered.		
17.	The system shall allow the posting of a work order form to request for materials from the store for value addition.		
18.	The system shall allow the posting of the seed testing form for purity and germination.		
19.	The system shall calculate the clean seed payable.		
20.	The system shall generate a DN for dispatch to the processing section		
21.	The system shall generate a work order or allow for the posting of a work order form		
22.	The system shall generate a requisition for packing materials and chemicals for the seed treatment		
23.	The system shall generate a running ticket and a DN to the marketing warehouses/distribution as the case may be.		
24.	The system shall give such reports in real time: 1. Quantities of seed received/grower/variety 2. List of farmers with deliveries and moisture content 3. Seed drying charges 4. Interim payment report 5. Farmers statement 6. Interim payment 7. Final payment 8. Bonus amounts and summary 9. Lab analysis e.g. purity, germination 10. Amount of chemical used 11. Number of bags processed 12. Cleaning loss 13. Amount of screenings realized 14. Count the number of packaging		



No	Function	Response Value	Comment
0.5	IMPORTO AND RECOGNICACIONA OF HORTIQUE TURAL OFFICE	value	
25.	IMPORTS AND PROCESSING OF HORTICULTURAL SEEDS		
	The processing unit is responsible for all the company's processing		
	activities.		
	Imported seed in bulk is sorted and or treated before packaging into the		
	required weight of 2g,5g,10g,20g,30g,50g,100g,250g,500g,1kg,5kg and		
	10kg or any other weight requested by a customer. The packed seed is		
	then transported to the warehouse for distribution.		
26.	The system shall track the bulk seed received and processed into		
	products.		
	2. The system should capture units processed of the various weights		
	3. The system should be able to track the materials used-		
	bags,chemicals,stickers etc		
	4. The system should be able to monitor all the inventory including the		
	ones used for the processing		
	5. The system should be able to inform the re-order levels for packaging		
	materials and other products required for the processing		
	6. The system should be able to generate periodical reports on products		
	processed and packaged and their transfers.		



QU	ALITY ASSURANCE				
No	Function	Response Value	Comment		
Qualit	y Assurance				
	cesses for this function include				
1.	Monitoring the performance of the company products along the value chain and make the necessary recommendations				
2.	Building linkages with regulatory bodies (national and international) involved accessing new developments.	d in seed trade to	o in order		
3.	Issuing the required quality standard documentation in order to facilitate the (national and internal).	company's see	d trade		
Assure	stakeholders on the quality of the company products through sampling and t	esting.			
	Seed Testing				
	This involves				
	Receiving of samples for testing				
	2. Conduct test				
	3. Report the results				
1.	The system shall generate a sample card or allow the on-line filling of				
	the sample card for seed count, purity and germination of a sample				
	Variety Testing- This involves				
	Receiving and registration of samples				
	2. Counting and planting				
	3. Observation				
2.	The system shall generate a sample card or allow the filling of a sample card on-line.				
3.	The system shall give reports in real time of				
	Test results of samples(purity, germination and pure				
	germination seed) and the location of the various seed lots				
	Sampling and re-sampling of lots in the various stores				
	Pre-delivery results for payment to growers				
	4. Quality Analysis.Cleaning loss % for payment				
4	TI		İ		

The system shall generate an ISTA standard certificate for export of



seed

No	Function	Response Value	Comment		
Distrib	Distribution and Sales				
	As soon as the seed has been dressed and packaged, it is dispatched either to a central warehouse for distribution or send directly to the various distribution stores or warehouses. The distribution shall dispatch the seed to the various depots for sale to our customers(agents,				
	stockists and retail).				
	These depots are located in 6th Street, Nakivubo, Mbale, Kapchorua, Buk	•			
	western Uganda. The sales transaction data generated from these de				
	in Kampala in real time. The mode of connectivity to the servers should	be indicated in	cluding the		
1.	hardware the POS shall run on to produce sales sales/receipts. Seed Stocking:-				
1.	The system will generate or allow posting of the following:-				
	Inter store Requisition				
	Weighbridge Ticket				
	3. DN				
	4. GRN				
	5. Transporters Invoice				
	6. Loading instructions				
	The system will generate the following outputs or reports				
	Weighbridge ticket				
	2. DN,				
	3. Waybill				
	4. Goods Received Note(GRN)				
	Stock movement report				
	6. Stock status				
	7. Store status				
	Transporters payment report				
	Stock intake report				
2.	Seed distribution				
	The system will generate the following:-				
	Inter store requisition/LPO, Loading instruction forms.				
	Loading instruction form, DN (with Let Nee)				
	3. DN (with Lot Nos) 4. GRN				
	5. Transporters Invoice				
	The system will give the following reports or outputs:-				
	Dispatch form				
	Weighbridge ticket				
	3. DN,				
	4. Way bill				
	5. GRN				
	6. Stock intake report				



No	Function	Response	Comment
	7. Ohaali maayamant sanast	Value	
	7. Stock movement report		
	8. Stock status		
	9. Store status		
	10. Transporters invoice		
	Sales		
	The system should have a POS or equivalent software for retail sales		(P. L. 1)
	The POS system shall have compatibility with Electronic Signature Device or equivalent linked to		
	URA		11
	VAT handling- apply Uganda's standard VAT rate 18% and supports z	•	t categories.
	Generates VAT -inclusive/exclusive invoices and summary reports for		F
	EFRIS integration- Real time invoice validation with URA via secure Al		
	Document Numbers (FDN), QR Code and anti-fake code. Captures an	d verifies TIN's a	against URA
	records to ensure tax eligibility.	.d.	a li ada di t
	TIN validation- captures and verifies customer TINs against URA recor		
	Withholding Tax-Calculates WHT on services like consultancy and ren	t, Generates WF	II certificates
	for supplier records.		
	Credit-Debit- Issues URA compliant notes linked to original invoices. A	djusts VAT and	revenue with
	full audit trail.		
	Multi-currency- supports UGX and foreign currencies- syncs exchange		
	Process VAT- adjusted returns with inventory updates and URA- compliant reversal documentation		
	and also linked with EFRIS(URA)		
3.	Seed sales: -		
	The system shall do or generate the following: -		
	Check availability of stock		
	Fill customer order form		
	3. Payment of goods		
	4. Generate cash sale		
	5. Loading		
	6. Dispatching of seed		
4.	The system shall produce such reports in real time as:		
	1. Cash sales		
	2. Periodic sales report		
	3. Sales summary (stock, store)		
	4. Sales reconciliation		
	5. Stock reconciliation		
5.	The system shall generate the cash sales embedded with electronic		
	signatures or QR Codes		
6.	The systems shall generate a credit Note of returned sales.		
	T. D.: (0.1.0.1.000) T::		
7.	The Point-of-Sale System(POS)- This system should be linked via a		



No	Function	Response	Comment
		Value	
	wide area network connectivity or through the internet connectivity		
	for postings from our branches in Mbarara,6th Street,Nakibuvo,		
	Mbale,Kapchorua,Masindi and Bukwo to hit the main server in		
	Kampala in real time		
8.	Indicate how your POS system shall link to the main server in		
	Kampala(the location of the central server) either internet based or		
	wide area network connectivity or any other mode- indicate		
9.	The POS system should operate offline when there is a system		
	connectivity outage		
10.	The system should be able to give a report of the daily,monthly or		
	any other periodical sales report		
11.	The system should be able to give the branch their stock balances		
	and daily banking's reports		
12.	The system should be able to have new stock products added		
13.	The system to provide for a mobile POS - selling either through		
	phone or any other mobile device for our travelling sales staff		

No	Function	Response	Comment		
		Value			
Finance Function					
The Finance department is involved in several functions					
1.	General Ledger				
2.	Account Receivables				
3.	Accounts Payables				
4.	Cash Book				
5.	. Inventory Control				
6.	Fixed Assets				
7.	General Ledger				
	General Ledger keeps centralized charts of accounts and corporate financial balances. It supports all aspects of the business accounting process. In this module, financial accounting transactions are posted, processed, summarized, and reported. It maintains a complete audit trail of transactions and enables individual business units to view their financial information, while parent companies can roll up all business subsidiaries and view the consolidated information. The system shall support the following functionality:- Chart of accounts structure - Financial consolidation & reporting - Journal entry - Journal voucher ledger transactions - Project cost ledger - Ledger controls - Multicurrency accounting & conversions - On-line inquiry reporting - Financial statement reporting - Financial report writer - Variance analysis - Additional financial reporting				
	EFRIS Reporting- Generates Financial statements per EFRS and Ugano	da's company's	act.		



No	Function	Response Value	Comment
	URA Tax Filing Reports-Produces VAT,PAYE,WHT and corporate tax		ormats
	Audit trail and journal locking- Maintains secure logs and prevent pos	•	
	URA Payment integration- Generates export ready files for URA portal	uploads	
	Budgeting and Forecasting-enable multi-year planning, variance analy	sis and alerts fo	r overruns
1.	The system shall allow posting of Updated General ledgers.		
	The system shall allow posting of Journals.		
	The system shall allow posting of Supporting schedules o f General		
	Ledgers.		
	The system shall allow posting of Financial calendar -Periods		
	The system shall post Adjustment Journal Voucher		
2.	The system shall allow posting of a Clean Trial balance.		
	The system shall posting of Lead schedules		
	The system shall generate Statement of Financial Position.		
	The system shall generate Statement of Profit or loss.		
	The system shall generate Statement of cash flow		
	The system shall generate Statement of changes in equity.		
	The system shall generate Notes to the accounts & Disclosures.		
	The system shall generate Previous year comparatives.		
	The system shall generate Budget comparatives.		
	The system shall generate Trial Balances		
	The system shall generate Chart of accounts		

Budget Preparation

- 1. The Budget Accountant shall receive departmental budget estimates and forward it to Finance Controller(FC).
- 2. The Finance Controller(FC) shall set a committee to vet departmental estimates.
- 3. The Budget Accountant shall receive the vetted departmental estimates for consolidation.
- 4. The Finance Controller(FC) shall present the consolidated draft budget to management for discussion.
- 5. The Finance Controller(FC) shall present the proposed budget estimates to the board for approval.
- 6. The General Manager shall forward the budget proposal to the Board for approval.
- 7. The Finance Controller(FC) shall receive the approved budget from Board and circulate to all HOD for adoption.

Voting

- 1. The accountant in charge of budget receives the approved budget for the year from the Finance Controller(FC) or his delegated authority.
- 2. Open vote books for all departments and expenditure accounts code.
- 3. Post the total budget amount per each cost element.
- 4. On daily basis receive expenditures for voting and update the vote book.
- 5. In case of any insufficient balance, refer to the HOD for necessary action.
- 6. Print a Variance report showing actual versus budget expenditure on monthly basis
 - 1. Budget preparation:-



No	Function	Response Value	Comment
	The system shall allow posting of Departmental budget estimates	value	
	The system shall allow posting of Previous year budget (at the		
	beginning of system use)		
	The system shall allow posting of Latest budget estimates		
2.	The system will generate Vetted departmental estimates		
	The system will generate Consolidated budget estimates		
	The system will generate Approved budget		
	The system will generate Departmental budget report		
	The system will generate Consolidated budget report		
	The system will generate Approved budget report		
	The system will generate Projected Profit and loss balance sheet and cash flow		
	Cash now		
3.	Budget online voting:-		
	The system will allow posting of Approved budget		
	The system will allow online Approvals of Requisitions from user		
	departments		
	The system shall allow posting of Vote Transfer Form		
	The system shall generate Daily, weekly, monthly, Quarterly and		
	annual vote balance report		
	The system shall generate Annual expenses report		
	The system shall generate Variance analysis report		
	Accounts Receivables		
	Accounts Receivable tracks payments due to a company from its custon	ners. It contains	tools to
	control and expedite the receipt of money from the entry of sales to pos		
	System should support the following functionality:- AR Company Policie	s & Procedures-	
	Customers/Voucher Master Data- Bill Processing & Aging Analysis- Cre	dit Management-	
	Cash/Payment Application, Receipt Processing- Journal Voucher Proces	ssing- AR Ledge	r Posting-
	Multicurrency accounting & conversions- AR Transactions & Controls- A	R Reporting .The	e company
	has customers who at one time are debtors and at some other time are	creditors.	
	The finance module shall integrate with production, drying and the production	essing system se	eamlessly
4.	Seed growers payments:		
	NOTE: One entity may be in both payable and receivable lists		
	simultaneously and all STATEMENTS MUST CAPTURE		
	The system shall generate Invoices to growers		
	The system shall generate or post Payment instructions		
	The system shall generate or post Weighbridge tickets		
	The system shall generate GRN		



No	Function	Response Value	Comment
	The system shall generate Transport invoice		
	The system shall generate Cess invoice		
	The system shall generate Interest on advances		
	The system shall generate Aerial spray invoice		
	The system shall generate Drying and cleaning invoice		
	The system shall generate Growers listing report		
	The system shall generate Growers statement aged report		
	The system shall generate periodical Purchases schedule report per		
	grower and seed variety		
	The system shall generate Grower payment summary		
	The system shall generate Detailed grower account statements		
	The system shall generate Grower account balances		
	The system shall generate Growers aging listing		
	The system shall generate Input / advances report		
	The system shall generate Forecasted advances and inputs amounts		
	requires		
5.	Other Debtors:-		
	The system shall generate invoices to customers		
	The system shall generate payment instructions		
	The system shall allow posting of payment/Settlement		
	The system shall generate Customer listing report		
	The system shall generate Aged debtors listing report		
	The system shall generate Detailed customer analysis report		
	(showing DN vs payments)		
	The system shall generate Monthly debtors movement and listings report		
	The system shall generate Monthly customer statements with cut off		
	period and brought forward balances		
	The system shall generate Debtors balances summary report		
	The system shall generate List of documents (Cash sales,DN's,		
	GRN's, credit notes)		
	The system shall generate Sales analysis report		
	The system shall generate Cash and credit sales report		
	The system shall generate Sales vs GL reconciliation report		
	The system shall generate Price list report		
	Accounts Payable		
	1. Creditors clerk shall receive invoices, payment instructions, Imp	rest forms, payro	oll schedules
	etc. duly approved from Departments (procurement , Seed Drie	ers, Marketing an	d Sunflower)
	and verify that all the supporting documents are in order and pa	ss on to Creditor	S
	Accountant.		



No	Function	Response	Comment
		Value	
	2. All the above documents shall then be registered in the invoices	received book b	by the
	creditor's accounts clerk and taken back to Creditors accountan	t.	
	3. The creditor's accountant shall reconcile and post the invoices t	o the relevant su	ıppliers
	account. If the purchased item is of capital nature, then the cred	itor's Accountan	t shall give a
	copy of allocation/summary of payment and invoice to fixed ass	et section	
	4. Once the payment falls due, (within 30 to 45 days for trade cred	· · · · · · · · · · · · · · · · · · ·	
	transporters from the date of invoice), the Creditors Accountant	•	
	5. The payment voucher is dully checked then forwarded to the S		
	6. The approved payment voucher is passed on immediately to the	e Accounts assis	tant for
	drawing a payment.		
	7. Accounts clerk shall receive the payments and stamp 'PAID" all	• •	
	He/she then records them in a payment payment schedule and	therealter lorwa	to to at least
	two company bank signatories 8. The signatories shall review the accuracy and validity of the pay	rmants hafara sir	aning the
	payments; the signed payments shall then be sent back to acco	`	•
	 Dispatch shall be done either through courier or authorized cred 		•
	the dispatch clerk	intor prono trio pa	ymont nom
	10. Attachments shall be filed by creditor's accountant		
6.	Receipt, posting and payments of invoices		
	The system shall allow posting of creditor invoice		
	The system shall allow posting of Payment Instructions		
	The system shall allow posting of Imprest application forms		
	The system shall allow posting or generate Payroll schedule		
	The system shall allow posting or generate Memos		
	The system shall allow posting or generation of Attachments(GRN,		
	Inspection report, Weighbridge ticket, Waybill)		
	The system shall allow posting or generation of Foreign Travel		
	Imprest application form		
	The system shall generate payment vouchers The system shall generate Approved Development vouchers		
	 The system shall generate Approved Payment voucher The system shall allow posting ofpayment/RTGS 		
	 The system shall allow posting ofpayment/RTGS The system shall generate Summary of payment report 		
	The system shall generate Summary of payment report The system shall generate Receipt registers		
	The system shall generate Summary of invoices payable		
	The system shall generate payment analysis		
	The system shall generate AP Ledger Report (have invoice		
	number, LPO Number, GRN Number, VAT)		
	6. The system shall generate Creditors listing		
	7. The system shall generate payment Due date summary report		
	8. The system shall generate payment schedule report		
	9. The system shall generate payment register		
	10. The system shall generate payment dispatch register		



No	Function	Response Value	Comment
7.	Policies and Procedure- The system shall check that the bank		
	guarantee limit of the customer has not been exceeded.		
8.	The system shall allow other payment methods such as the Electronic		
	Funds Transfer(EFT), Real time gross settlement(RTGS) and Credit		
	Cards		
9.	The system shall use the Accrual basis accounting method		
10.	The system shall support multiple bank and bank accounts		
11.	The system shall allow drill down of AP accounts to drill down invoices		
	from statements		
12.	The system shall allow flexible invoice processing e.g. several invoices		
	for a single payment or multiple payments for a single invoice.		
13.	The system shall generate daily payment list following invoice aging.		
14.	The system shall have the ability to put on hold an invoice until such		
	time as the when it can be possibly paid.		
15.	The system shall a Handle a batch filing system - each invoice will		
	require a cross reference number in the system as well as a vendor		
	code		
16.	The system shall allow debit/credit memos on account of invoice		
17.	Online data validation of account codes		
18.	The system shall allow partial payment support or payment without		
	invoices		
	Cash Book		
	1. On receipt of cash payment, the cashier in the company branches p	•	•
	the cashbook in the system, accounts receivable module and/or cas	~	
	These entries debits the bank/ cashbook and credits the receivables	•	
	2. Postings are made directly to the cashbook by the accounts payable		
	transactions/entries credit the bank /cashbook and debit the respect	ive accounts pay	ables or
	general ledger.		
	3. Receive bank statements and posts all the entries in the cashbook of		
	management. Bank charges update both the cashbook and general	ledger when pos	sted.
	4. Bank reconciliation		
	 Match/journalize transactions that both appear on the cashbook cash management. 	side and statem	ent side of
	2. Investigate the outstanding issues e.g. if a payment is stale, a re	eversal of the par	yment is
	done, if a receipt has no corresponding entry in the statement in		
	3. Print a bank reconciliation report from the system and take for a	pproval.	
	4. All entries in the general ledger should reconcile with the entries	in cashbook. If	not
	investigate anomaly.		
19.	Reciepts:-		
	The system shall allow posting of cash		
	The system shall allow posting of payment		



			<u> </u>
No	Function	Response	Comment
		Value	
	The system shall allow posting of Bank Slip		
	The system shall allow posting of Other Receipts		
	The system shall generate Cash register report		
	The system shall generate payment register report		
	The system shall generate Total cash received report		
	The system shall generate Cash book transaction report		
20.	Bank Statement capturing:		
	The system shall capture a Bank Statements		
	The system shall generate Bank balances report		
21.	Bank reconciliation		
	The system will provide Cash book transactions		
	The system will provide captured bank Statements		
	The system will generate Unpresented payments output		
	The system will generate Uncredited payments output		
	The system will generate Bank charges report		
	The system will generate Bank reconciliation report		
	The system will generate GL Report		
	The system will generate Cancelled payments report		
	The system will generate Reversed receipts report		
	Inventory Control		
	 Stock valuation-Supports FIFO,LIFO and weighted average. Ali standards 	gns with Uganda	a's accounting
	UNBS compliance- tracks bar codes,batches,expiry dates as Ustandards	ganda National I	Bureu of

- 3. Customs documentation- Records URA Bill of Entry, duty paid status and bonded movements
- 4. Inventory aging reports-Identify slow moving stock for audit and financial disclosures
- 5. Multi-location inventory-Real time visibility across branches and warehouses.
- 6. Stock reconciliation-Automates cycle counts and variance tracking with audit logs
- 7. Receive stock movement report from various stores on monthly basis.
- 8. Compare opening stock of respective stores with previous months closing stocks which should be the same.
- 9. Compare stock receipts (purchases) with transfers from other stores. If not the same reconciliation takes place.
- 10. Check whether various quantities sold as per the reports from various stores tie with the quantities as per the copies of cash sales and delivery notes for the month.
- 11. Compile stock movement report from all stores to show total stock in the company at the end month. Then Reconcile with system stock position.
- 12. Any variances to be noted and reconciled immediately.



No	Function	Response Value	Comment	
		Value		
	Stock Taking			
	Stock taking is the responsibility of stock controller in consultation with the Finance			
	Controller(FC) or his appointee.			
	2. Organize for physical stock count on quarterly basis, at various stores to ascertain the			
	accuracy of stock movement reports			
	3. At the end of every quarter, stock count exercise is allocated to		staff.	
	4. Circulate memo indicating the date of stock take and stock take		stock shoot	
	Ensure that stock sheets are available and issued for each store entails the lists of all items (stock items) to be counted.	e or station. The	Stock Sheet	
	6. The staff concerned with the help of the stores supervisor should	d ensure that all	stocks have	
	been counted including low germinating stocks, which should be			
	7. At the end of the exercise signed stock sheets are handed over	•		
	within 48 hrs.			
	8. The stock control section compares the quantities of closing sto	ck in the stock m	novement	
	report with the quantities counted. In case of any differences a c	query is raised to	the	
	respective store.			
	9. The quantities of the physical count are posted to the system		***	
	10. Analyze the variances between the physical count and the system	em balances and	effect the	
	necessary transactions			
	 Report of obsolete stocks for disposal is handed over annually or as necessary to the disposal committee for deliberations and subsequently authorized for disposal. 			
22.	The system shall allow posting Opening stock sheet	tu ioi uisposai.		
	The system shall allow posting Closing Stock sheet			
	The system shall allow posting stock receipts (purchases)			
	The system shall allow posting Stock sheet			
	The system shall allow posting Approved Inventory Cost Sheet			
	The system shall generate Total stock			
	The system shall generate Stock variances			
	The system shall generate Stock valuation report			
	The system shall generate Stock movement report			
	The system shall generate Stock status report			
	The system shall generate Aged Inventory Reports The system shall generate Expiry Reports			
23.	The system shall allow On-line request for requisition			
۷٠.	generation/approval			
	Fixed Assets			
	1. FIXED ASSET ACQUISITION			
	Every department should come up with a departmental capital b	udget at the beg	inning of	
	each financial year, which should be approved by the Board of [•		
	2. At the time of acquisition, the individual department raises a req	uisition form for	purchase of	



No	Function	Response	Comment
		Value	
	the assets to procurement department whereby the procuremen	t procedures are	commenced

and followed until the asset is acquired.

2. RECOGNITION OF FIXED ASSET IN THE COMPANY'S BOOKS

- 1. All expenditure on the acquisition, creation or enhancement of tangible fixed assets must be capitalized on accrual basis.
- 2. All assets upon acquisition should be recognized to the General ledger through the accounts payable module.
- 3. The fixed assets section will be responsible for;
- 4. Maintaining a detailed record of fixed asset addition schedule detailing description, date asset was acquired, supplier, invoice No., Cost, Location and assigned department.
- 5. Updating the fixed assets register in the fixed assets module with the above details accordingly.
- 6. Once property plant and equipment are inspected or recorded in fixed asset they are assigned a unique bar code number and tagged.

3. FIXED ASSETS VALUATION AND REVALUATION

- 1. All Company fixed assets must be recorded in the books of accounts at their initial cost or revaluation value.
- 2. When a fixed asset is revalued, the increase must be credited to the fixed asset revaluation reserve account.
- 3. Company plant and machinery will be revalued at period of at least 5 years interval and the revised amount included in the balance sheet.

4. FIXED ASSETS INTER DEPARTMENTAL TRANSFERS

- 1. Any asset identified for interdepartmental transfer should be brought to the attention of the Asset accountant and the Finance Controller(FC) or General Manager in writing for approval, giving the descriptions and reason for transfer by the departments concerned.
- 2. After approval asset transfer form is filled and approved by head of department concerned and the Finance Controller(FC)

5. FIXED ASSETS DISPOSAL

- 1. The assigned employee will report worn-out obsolete assets or idle assets with minimal or no cash benefit to the Head of Department indicating the description and condition.
- 2. The Head of Department will in turn advice the disposal committee who will inspect all worn-out/obsolete assets before they are removed and bonded.
- 3. The disposal committee will in turn forward the list to the General Manager indicating reasons for disposal.
- 4. The General Manager will forward the same to the Board of Directors for their approval
- 5. Upon approval by the Board, the asset will be advertised for sale or disposal through the local media for tendering or any other approved method of disposal.
- 6. Once the disposed assets have been fully paid for the fixed assets section will update the assets register cross referencing the receipt number.



No	Function		Response	Comment
			Value	
	6. DEPRECIATION			
	 Depreciation must be provided for all fixed assets with a finite useful life, which is determined at the time of capitalization. 			
	Provision for depreciation must be n		net lees estimate	d residual
	value of the asset over the periods e			
	applied on a straight-line basis as pe	•		
	applicable rates, unless other rates			
	Computer 33.3% Motor vehicles 25°			
	Furniture & Fitting 20% Leasehold p	Furniture & Fitting 20% Leasehold properties – over the lease period.		
	7. FIXED ASSETS WRITE OFFS			
	 Any obsolete/worn out fixed asset w 	hich has gone through tl	he disposal prod	ess and yet
	cannot be disposed because of its c			
	General Manager by the Disposal C		_	
	Directors for approval of write off. The	· · · · · · · · · · · · · · · · · · ·		
	value. This will also apply to assets,		ried to be used a	is antiques
	and displayed on the Company's pro		witton forms with	of
	After approval the fixed asset section approval from the Board for persons			· ·
	approval from the Board for necessarecords.	iry adjustifierits to be pa	sseu III lile Fixe	u A55615
1.	The system shall generate an asset Requisition	form		
١.	The system shall generate a GRN	101111		
	The system shall capture Supplier Invoice and D	N		
	The system shall allow posting of Inspection repo			
	The system shall allow posting of Memos			
	The system shall generate an Asset transfer forr	า		
	The system shall generate a Fixed Asset registe	r		
	The system shall allow posting of SSU Fixed Ass	set Policy Document		
	The system shall generate a Disposal Form			
	The system shall generate a Re-evaluation Form	1		
	The system shall generate a LPO			
	The system shall generate Activity Status report			
	The system shall generate Useful Life report			
	The system shall generate List of assets report	fixed Asset register		
	The system shall generate a Report on updated The system shall generate Fixed asset revaluation	•		
	report.	on reserve account		
	The system shall generate fixed asset register re	port		
	The system shall generate Fixed asset additions	•		
	The system shall generate List of disposed asse			
	transfers			
	The system shall generate List of tagged Assets			
	The system shall generate Activity Reports			



No	Function	Response Value	Comment
	The system shall generate Fully Depreciated Assets		
2.	The system should Track assets by number, description, type, tag		
	number, location, PO, invoice, date of purchase.tc.		

No	Function	Response	Comment
		Value	

Human resource

The Human Resource department is responsible for all matters dealing with the management of the workforce at Kenya Seed Company. The HR department has functional units that include; Personnel, Payroll, Training and Development and staff welfare.

The bulk of functions in the department are accomplished either manually or semi-manually. This situation has resulted in a number of difficulties, including lack of integration, long duration of data gathering and information processing, and inconsistent information delivery.

The HR department, in collaboration with the IT department undertakes the responsibility of spearheading the implementation of a Human Resource Management Information System.

The human resource dept has the following processes:

- 1. Recruitment & Selection
- 2. Performance Appraisal
- 3. Training & Development
- 4. Disciplinary
- 5. Leave
- 6. Medical
- 7. Staff Exit
- 8. Attendance Management

1. Recruitment

Recruitment of staff is guided by the company recruitment and selection policy.

- 1. The user department raises a request for additional staff to General Manager for him to approve or reject.
- 2. HR confirms existence of vacancy and prepares job analysis.
- 3. The vacant position is advertised through newspapers and in our website. Applications are received through emails or post and a summary of all applicants is prepared.
- 4. Recruitment committee then shortlists and interview on successful applicants is done.
- 5. Appointment letters are send to successful qualified applicants and induction program to the company is drawn.

2. Performance Appraisal-Online

This is process done half yearly.

- 1. HR issues performance appraisal requests to employees through the portal. The staff appriase themselves on the portal and submit to their HOD's for approval.
- 2. HR then receives dully filled appraisal forms with comments from HOD.
- 3. Upon receiving from all departments, HR compiles a report and sends it to GM for consideration and approvals.



No	Function	Response	Comment	
	4 Finally HD receives back appraisal for action and filing	Value		
	4. Finally, HR receives back appraisal for action and filing.3. Training & Development			
	In developing employees' capacity, the following processes are undertaken;			
	Request for training needs requirement from departments.			
	Training and Development committee for discussion and approval.			
	3. Training plan prepared.			
	4. Training undertaken.			
	5. Impact of the training undertaken evaluated after 3 months.			
	4. Disciplinary			
	6. HOD will notify HR of disciplinary case against employee.			
	7. Upon receiving complain, HR will analyze and investigate			
	8. Where employee is found to have committed an offense,	one may be susp	ended or	
	interdicted.			
	Employee is invited before disciplinary committee and a re	ecommendation :	from the	
	committee is forwarded to MD for approval/direction.			
	5. Online leave			
	Online leave is a web based system that streamlines communication between HR and			
	employees and facilitates simple yet efficient management of employee leave.			
	Confirmation from the employee on the number of leave days from HR			
	2. Online application and forwarding to the supervisor/HOD			
	3. Forwarding to HR for processing			
	6. Medical1. HR issues a medical claim form or a letter to legible healtl	n provider incase		
	 HR issues a medical claim form or a letter to legible health provider incase employee/dependant is admitted. 			
	2. A dully filled and signed form attached with receipts or invoice from a health provider is			
	received.		in provider is	
	A covering letter/memo is written and attached to medical	form/invoice and	d send to	
	finance for payment.			
	7. Staff Exit			
	1. Information on employee departure is received by HR thro	ough MD/HOD.		
	HR will invite the employee for an exit interview.			
	3. Employee fills a clearance form and forwards to HRM who	notifies the fina	nce (Payroll	
	section) to process the final payment, ICT dept to disable	the employee's	email and	
	system access. HR finally issues a certificate of service.			
1.	Recruitment and selection:-			
	The system shall allow posting of Staff establishment			
	The system shall allow posting of Bio Data form			
	The system shall generate or post Orientation program -start and end			
	date The system shall reported a Letter of appointment			
	The system shall generate a Letter of appointment			
	The system shall generate Job description			



No	Function	Response	Comment
		Value	
	The system shall allow posting of a Letter of confirmation		
	The system shall generate a Orientation report		
	The system shall capture costs (advertisement, transport and		
	accommodation)		
	The system shall generate List of shortlisted applicants		
	The system shall generate List of successful/unsuccessful applicants		
	The system shall generate Mail merged letters		
	The system shall generate Applicants history		
	The system shall generate Personnel record		
	The system shall generate Age analysis		
	The system shall generate Gender balance		
	The system shall generate ethnicity balance report		
	The system shall provide Employee bank details		
	The system shall provide Employee next of kin		
	The system shall generate List of employees on induction		
2.	Performance appraisal:-		
	The system shall generate a standard appraisal form		
	The system shall allow posting of the standard appraisal form		
	The system shall generate List of staff appraised		
	The system shall generate Ratings/scores		
	The system shall generate Results of appraisal (TNA, awards of		
	increment, promotion, transfer and so on)		
3.	Training and development:-		
	The system shall allow posting of TNA questionnaire		
	The system shall allow posting of Training impact objective form		
	The system shall generate Training requirement report		
	*The system shall generate Training timetable (course, venue, dates,		
	trainers & attendees)		
	The system shall generate List of attendees		
	The system shall generate List of preferred training institutions		
	The system shall generate List training programs		
	The system shall generate Employee Training history		
	The system shall generate Training impact evaluation report		
	The system shall generate list of employee trained		
	The system shall generate Training cost of courses		
4.	Disciplinary:-		
	The system shall allow posting of Disciplinary process record (DPR)		
	The system shall generate the Show cause letter		
	The system shall allow posting of Response from accused		
	The system shall allow posting of Disciplinary committee (dates &		



No	Function	Response	Comment
		Value	
	members).		
	The system shall allow posting of Punishment meted		
	The system shall produce Disciplinary letters and warnings		
	The system shall generate Active disciplinary cases, past and pending		
	cases		
	The system shall generate Employee court cases reports		
	The system shall generate Disciplinary actions reports		
	The system shall generate Employee Disciplinary history		
	The system shall generate Categories/types of discipline		
5.	The system shall generate Rate of disciplinary cases Online leave		
5.	The system shall allow online filling of leave request form		
	The system shall allow online approval of leave request		
	The system shall generate an approved leave form		
	The system shall generate Employee leave balances report		
	The system shall generate Leave allowance per job group report		
	The system shall generate Leave allowance pay and pay in lieu of		
	leave report		
	The system shall generate Employees leave categories report		
	The system shall generate Costing days not taken at end of year		
	(Accruals)		
	The system shall generate Leave planner		
	The system shall generate No of employees on leave, date of reporti	ng	
	report		
	The system shall generate Leave analysis report		
6.	Medical		
	The system shall generate a standard letter of introduction to a medica	al	
	supplier		
	The system shall allow posting of the standard letter of introduction to a	1	
	medical supplier	lor	
	The system will generate or allow posting of a Memo to a health provide The system will generate or allow posting of a Letter to eligible health	iei	
	provider		
	The system will generate Medical claim employee list		
	The system will generate Medical expenditure (limits vs Actuals) report	s	
	The system will generate Medical balance per employee report		
	The system will generate Dependant list covered by medical scheme		
	report		
	The system will generate Approved medical providers		
	The system will generate Expenditure by employee family members		
	The system will generate Medical analysis report		



No	Function	Response	Comment
		Value	
7.	Attendance:-		
	The system shall capture Check in time		
	The system shall capture Check out time		
	The system shall generate Hours clocked		
	The system shall generate absence		
	The system shall generate cause of absence by linking with other HR		
	processes		
	The system shall link with the payroll system		
8.	Staff exit:-		
	The system shall allow posting of notice to quit of letter		
	The system shall allow posting of Exit interview questionnaire		
	The system shall allow posting of Clearance form		
	The system shall generate or post Termination letters		
	The system shall generate Terminated employees report		
	The system shall generate Certificate of service		
	The system shall generate Staff turnover analysis report		
9.	Payroll:-		
	The system shall generate or allow posting of Salary advance form		
	The system shall generate or allow posting of Deduction instruction for	ms	
	The system shall generate payslips		
	The system shall generate Payroll		
	*The system shall generate Bank transfers		
	The system shall generate a Coin analysis report		
	*The system should do Electronic fund transfer		
	The system shall generate Income tax report (P9, P10)		
	The system shall generate Pay slips		
	*The system shall generate Cost tracking report		
	The system shall generate Members pension statement report		
	The system shall generate Overtime report		
	The system shall generate Statutory deductions reports		
	The system shall Loan balance reports		
40	The system shall generate Transactions report		
10.	Payroll module- compliance standards		
11.	PAYE Calculation-Computes PAYE based on progressive tax bracket	S	
	with allowances and exemptions		
12.	NSSF Contributions- Calculates employer 10% and employee 5%		
40	contributions	- d	
13.	Local Service Tax (LST)-Deducts LST based on employee location ar	10	
4.4	salary thresholds		
14.	URA Payroll Reporting-Produces monthly reports for PAYE, LST and		
	WHT		



No	Function	Response	Comment
		Value	
15.	Employee statutory records- captures National ID, TIN,NSSF number	r	
	and contract details		
16.	Gratuity and leave tracking- Tracks accruals, usage and carry forwar	d	
	balances		
17.	Pay slip compliance- Generates detailed pay slips with gross,		
	deductions, net pay and statutory contributions.		



No Function Response Comment Value

Procurement

Procurement Processes Description.

- 1. Procurement Planning
- 2. Purchasing
- 3. Receipting and warehousing
- 4. Disposal

Compliance standards-

- a) Supplier TIN & VAT status- captures supplier TINs and VAT status-validates against URA for input tax eliqibility
- b) **EFRIS matching-** matches supplier invoices with URA's systems- Ensures authenticity and prevents fraud.

c) Tracking-

- i. Duty classification,
- ii. excise duty,
- iii. VAT on imports,
- iv. Infrastructure levy,
- v. WHT on imports
- vi. customs entry,
- vii. PO matching (PO,GRN and invoice) for financial control
- viii. LST deductions based on supplier location.

1. Process Steps for Procurement Planning

- 1. The Head of Procurement shall receive the Annual Departmental Procurement plans submitted by the respective Heads of Departments, 30 days before the end of every financial year.
- 2. The Head of Procurement shall consolidate all the departmental plans.
- 3. The Head of Procurement shall assist HODs in detail with their procurement requirements in line with the budgetary provisions and timing covering a period of one financial year.
- 4. The Head of Procurement shall ensure that Procurement Plans are updated in consultation with heads of departments throughout the year in response to changes in the relevant markets and as well as within the company.
- 5. The Head of Procurement shall prepare regular reports on the performance of procurement against the procurement plans for review by user departments.
- 6. The Head of Procurement shall implement the Consolidated Procurement Plans timely to ensure uninterrupted flow of goods and services. The underlining considerations in this respect shall be competitiveness, value for money and maintenance of good relationships with key suppliers and user units.
- 7. The Head of Procurement shall ensure that the Consolidated Procurement Plan is approved by the Tender Committee and the Management before implementation



Ī	No	Function	Response	Comment
			Value	

2. Process Steps for Purchasing

- 1. The Head of Procurement shall receive requisitions from respective HODS and study the specifications on the purchase requisitions to ensure their clarity and completeness with a view to minimizing restrictive specifications such as brand or trade names, patent design or type, specific origin, producer or service provider unless there is no sufficient or intelligible way of describing the requirements and provided that words such as 'or equivalent' are included in the specifications.
- 2. The Head of Procurement shall investigate the supply market in order to establish sources of supply, improve on specifications where necessary, market prices, technology issues and any other relevant market information in case pregualification of potential suppliers might not have been carried out.
- 3. The Head of Procurement shall ensure that Bids are submitted in line with instructions in the bid document and the Evaluation of the bids shall be done in accordance with the provisions of Regulation 66 of the PPDR 2006 (Bids Evaluation).
- 4. After the analysis of bids, the Head of Procurement shall forward them to the Procurement Committee or the Tender Committee who shall adjudicate (where necessary as per approval thresholds) and make award to the most competitive bidder. The award shall be communicated to the successful bidder by the Procurement Division, which acts as the secretariat to the tender committee. A contract shall then be drawn and signed or LPO issued accordingly.
- 5. The Head of Procurement shall issue a Purchase Order (PO) and the original sent to the selected supplier and details of every PO dispatched shall be entered into the PO Release/dispatch Register.
- 6. The Head of Procurement shall maintain reports to facilitate continuous review of all outstanding orders. This report shall include as a minimum:
 - 1. PO Number
 - 2. PO date
 - 3. Name of Supplier
 - 4. Requisitioners
 - 5. Requisition Number
 - 6. Requisition date
 - 7. Description of goods
 - 8. Quantity ordered
 - 9. Quantity received (for partial receipt)

3. Process steps for Receipting and Warehousing

- The Stores Purchasing assistant shall receive goods delivered by the supplier and record in the in-ward register. The delivery shall be checked to ensure the correct item and quantity has been delivered at the agreed time.
- 2. The Stores Purchasing Assistant shall arrange for inspection for quality, quantity and correct price by the inspection and Acceptance Committee.
- 3. The Stores purchasing assistant shall raise a Goods Received Note which shall show the item code number, the items received, the order reference number, the quantity, unit of issue, the supplier's name, the value and user or stock location.
- 4. Following the issuance of the Goods Received Note and completion of inspection, the Stores purchasing assistant shall move the delivered goods to the storage location which shall be either fixed or random



No	Function	Response Value	Comment
1.	and update the stock ledger register and Bin card. The Stores Purchasing Assistant shall issue stores rejection note for any su	ipplies that fall s	short of quality
4	specification and it shall accompany returned the goods	T	1
1.	Planning- Annual Departmental Procurement plan:-		
	The system shall allow posting of Department Plans		
	The system shall allow posting Approved Budget		
	The system shall allow posting Notification Note		
	The system shall allow posting Activity Plan		
	The system shall generate Consolidated approved plans.		
0	The system shall generate Annual and quarterly Corporate Status report		
2.	Tendering-Prequalification of suppliers: -		
	The system shall allow posting of SUL Approved Brice List		
	The system shall allow posting of SSU Approved Price List		
	The system shall generate a Prequalified suppliers list		
	The system shall generate a Supplier performance report		
	The system shall generate a Price list per supplier report		
3.	The system shall generate a Report on annual prequalified suppliers list Purchasing-Raising of online requisitions & Online approval of requisitions		
٥.	Fulchasing-Raising of online requisitions & Online approval of requisitions		
	The system shall allow submission of online Requisition form		
	The system shall allow Approval of online requisition forms		
	The system shall generate Report on requisitions received		
	The system shall generate Report on approved / rejected requisitions		
	The system shall generate Report on awarded supplier		
	The system shall generate Report on duly filled requisition form		
	The system shall generate Requisition status report		
	The system shall generate Annual, quarterly and monthly departmental		
	status report		
4.	Purchasing -Online expenditure Approval		
	The system shall allow submission of online Requisition form		
	The system shall allow Approval of online requisition forms		
	The system shall generate Voted requisition form		
	The system shall generate Budget balances report		
	The system shall generate Vote book balance report		
	The system shall generate Spend analysis report		
5.	Purchasing-Generate and Issuance of LPO:-		
	The system shall allow posting of Approved requisition form		
	The system shall Generate approved LPO		
	The system shall generate a Report on annual ,quarterly and monthly		
	raised LPO's , for corporate and departmental		
	The system shall generate Report of open orders		



No	Function	Response Value	Comment
	The system shall generate Purchase order history	Value	
	The system shall generate Outstanding order report		
	The system shall generate Closed orders report		
6.	Receipt and Inspection of goods:-		
	The system shall capture and verify LPO		
	The system shall allow posting of Supplier DN		
	The system shall allow posting of Supplier Invoice		
	The system shall generate a GRN		
	The system shall allow posting of inspection report		
	The system shall generate Report on goods received		
	system shall generate Report on rejected /returned goods		
	the system shall generate GRN reports		
	system shall generate Inspection Reports		
	system shall generate Supplier performance report		
	system shall generate Purchase order history report		
7.	Warehousing: -		
	The system shall provide an Online GRN		
	The system shall Generate Stock ledger register and Bin card		
	The system shall generate Stock ledger report		
8.	Warehousing-Online Issuance:-		
	The system shall provide Online Internal requisitions		
	The system shall Generate Delivery note		
	The system shall Generate Goods received note		
	The system shall Generate Report on dispatched goods		
	The system shall Generate Report on reorder level		
	The system shall Generate Report on reorder quantity		
	The system shall Generate Report on maximum and minimum stock		
	The system shall Generate Annual , Quarterly, Monthly, weekly and daily		
	stock status report		
	The system shall Generate report on slow moving stock		



SECTION 2 – SUPPLIER QUESTIONNAIRE

2.0 QUESTIONNAIRE

Suppliers willing to be considered for the *TENDER* are expected to furnish among others the following vital information, which will be treated in strict confidence by the company. Answer every question. If the question does not apply to you please write N/A.

No.	PARTICULARS		RESPONSE	
2.1	Full name of organization	:		
	Is your organisation (Please answer Yes or No)	Question i) A public limited company? If yes, please copies of the company's memorandum of and articles including any change of name ii) Public listed company? If yes, attach coabove	association	Response
		iii) A limited company? If yes, attach copie	es as (i) above	
		iv) A partnership? If yes attach partnership	p deed	
		v) a sole trader? If yes attach business ce	rtificate	
		vi) other (please specify)		
2.2	Date of Registration of yo	our company (Attach a copy of certificate of	incorporation):	l
2.3	Full physical address of p			
	Full postal address of the postal code):	principal place of business (include the		
	No branches and location	ns		
2.4	Office telephone number Landline: Mobile:	(s)		
2.5	Fax number: where appli	cable		
2.6	E-mail address:			
2.7	Website address (if any):			
2.8	Company Tax TIN: (Kind Certificate from URA)			
2.9	Nationality of Owners			
2.10	Tax Compliance certificate Compliance certificate from			
2.11	Compliance with statutor	y payments i.e. NSSF and Other attach evidence of payments for the		

2.12	Period in which you have been in the specific business	
2.13	Names of the Shareholders, All directors and Partners (Please indicate the citizenship of the directors)	
2.14	Provide the name of company's certified Secretary/Auditors	
2.16	Please provide a copy of the most recent annual return together with a filing receipt.	
2.18	Contact person within the organization to whom enquiries about	NAME:
	this TENDER should be directed:	TITLE
		TELEPHONE
		> Office:
		Mobile:
		FAX:
		EMAIL:

3.0 FINANCIAL INFORMATION

No.		PARTICULARS				
3.1	What was your turnove	r in				
	the last two years?	for	year ended		for year ended	
		/-	'/		/	
3.2	Has your organization r	net all its	obligations to		Yes / No	
	pay its creditors and sta	aff during	the past year?			
	If No, please give detail	s	<u>.</u>			
3.3	What is the name	Name o	of Bank:			
	bankers (who could	Dunnahı				
		Branch:				
		Bank Account number(s):				
	,	Telepho	one Number:			
		Postal A	Address:			
		Contact	t Person			
	N	Name:				
		Contact	t Person's			
		Position	1			
		Contact	t Person's			
		E-mail:				
3.4	Provide a copy of state	ment of y	our cash flow forecas	st for the cu	ırrent year	

4.0 QUALITY ASSURANCE

- a) Please provide details of any quality assurance accreditation that your company holds, e.g. ISO 9000 certifications and a copy of your quality manual. If no accreditation held, please provide a description of your quality system.
- b) Please provide details of any quality accreditations for which you have applied.
- c) Please state what awards, if any, your company has been awarded.



5.0 STAFF EMPLOYED

- a) Please indicate the number of permanent and contract staff employed by the organization in Uganda.
- b) Please indicate the number of dedicated staff directly involved in the provision of the service.
- c) What is your percentage of staff turnover for the last 3 years?
- d) Please indicate what policies you adopt in assessing the competence of staff to be employed.

6.0 RELEVANT REFERENCES

- Please provide details of at least Five (5) top customers that the firm has provided similar services over the last three (3) years, or that are relevant to this TENDER document.
- Attach copies of LPO's, Letters of award/signed contracts/ Recommendation letter. Note that the referees may be contacted without further references to you.

7.0 PROFESSIONAL ORGANIZATION

Please indicate which professional or trade bodies your company belongs to and any relevant industry awards.

8.0 INSURANCE

Please indicate which insurance policies your company holds with relevant limits of indemnity as follows:-

Please provide details of your		Value (UGshs)	Limit of Liability
cur	rent insurance cover		
1	Employer's Liability:		
2	Public Liability:		
3	Carrier liability		
5	Other (specify)		

9.0 PHYSICAL LOCATION

REGION	Indicate the physical location of	Capacity (The number of staff and
	your office.	tools and equipment available)

10.0 HEALTH, AND SAFETY AGENDA

- a) Please provide details of your company policy on Health and safety at work.
- b) Who in your company provides Health & Safety advice?
- c) How do you assess the Health & Safety competence of employees and contractors?
- d) How is the monitoring and reporting done? Is there a procedure in place for investigating and reporting incidents?



11.0 ENVIRONMENTAL POLICY

- a) Does your company have a director/person responsible for the environmental performance of the company?
- b) Does your company have an environmental policy statement committing the company to a program of improvement in its environment? If so, Please provide copy of policy.
- c) Does the policy statement extend to the products and services supplied?
- d) Does your company have environmental management system? If yes, please outline its major elements.
- e) Does your company set environmental performance targets and objectives?
- f) Does your company formally report on progress towards meeting these objectives?
- g) Does your company have a Green agenda policy? If so please provide a copy of the Policy.

12.0 SUSTAINABILTY POLICY

- a) Does your company have a Director responsible for sustainability performance of the company?
- b) Does your company have sustainability policy statement committing the company to a programme of improvement in its sustainability? If so, Please provide copy of policy.
- c) Does the policy statement extend to the products and services supplied?
- d) Does your company have sustainability management system? If yes, please outline its major elements
- e) Does your company set sustainability performance targets and objectives?
- f) Does your company formally report on progress towards meeting these objectives?

13.0 CUSTOMER SERVICE POLICY/SYSTEM

- (a) Indicate the customer service and support system in place.
- (b) How do customers follow up on their consignments/Services?

14.0 SOCIAL SECURITY CONTRIBUTIONS AND TAXES

a) Is your company fully compliant and up to date in its payment of all taxes, including income tax and other statutory payments?

15.0 BUSINESS PROBITY AND LITIGATION MANAGEMENT

Please confirm whether any of the following questions applies to your organization: Note that failure to disclose information relevant to this section may result in your exclusion as a potential Simlaw Seeds supplier.

16.0 CODE OF ETHICS AND CONFLICT OF INTEREST

Simalw seeds promotes responsible business conduct. Therefore, the information requested below **must** be submitted/provided

16.1 Code of Conduct/Ethics

- a) Does your company have a code of conduct policy?.
- b) Indicate if your company subscribes to a professional body with a code of conduct/ethics.

16.2. Conflict of Interest

I/We, the undersigned state that I / We have no conflict of interest in relation to this procurement:



a)			 	
b)			 	
,				
d)	behalf of M/s		 	
n the capa	city of		 	
Dated this .		day of	 	20
Contractors	' / Company's Official	Rubber Stamp	 	

16.3. Interest in the Firm

Is there any person / persons in Simlaw seeds Uganda or any of its subsidiaries that has interest in the Firm? Yes / No? (Delete as necessary)

	Institution	Title	Signature	Date
1				
2				
3				
4				

17.0 CLARIFICATION ON TENDER DOCUMENT

All correspondence related to the contract shall be made in English. Any clarification sought by the bidder in respect of the project shall be addressed at least **five** (5)days before the deadline for submission of bids, in writing to the General Manager.

The queries and replies thereto shall then be circulated to all other prospective bidders (without divulging the name of the bidder raising the queries) in the form of an addendum, which shall be acknowledged in writing by the prospective bidders. Enquiries for clarifications should be sent by e-mail to: simlaw@simlawseeds.ug

18.0 DOCUMENTS REQUIRED FOR EVALUATION

EVALUATION AND QUALIFICATION CRITERIA

1. 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, and that the tender is complete in all aspects in meeting the requirements provided for in the preliminary evaluation criteria. Tenders that do not pass the Preliminary Examination will be considered non- responsive and will not be considered further.

2. 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. This is the the tender that meets the qualification criteria, has been determined to be substantially responsive to the Tender Documents, and is determined to have the Lowest Evaluated Tender price (shall be selected for award of contract).



REQUIREMENTS FOR EVALUATION

In addition to the above information, the following documents/information should be attached.

A. MANDATORY EVALUATION REQUIREMENTS AND STATUTORY DOCUMENTS

Item	Description			
1.	Certificate of Incorporation/Registration			
2.	Valid Trading License/Regulatory Licence			
3.	List of all Directors with Percentage of shares held, telephone and their postal address			
4.	Copy of URA VAT and TIN Certificate			
5.	Valid Tax Compliance certificate			
6.	Signed CVs of Key Technical Staff			
7.	Summary of References as per template in Annex 1			
8.	Provide proof of Manufacturer's Authorization for the Supply, Installation, and Testing and Commissioning			
	of ERP			
9.	Professional Certifications/ Accreditations for both the firm and staff			
10.	Submitted a dully filled questionnaire			
11.	Audited Accounts for the last 2 years			
12.	Completed Company Profile as per supplier TENDER questionnaire			
13.	Organogram/organization chart			
14.	Documentary evidence of physical location			
15.	Copies of LPO's, Letters of award/signed contracts/reference letters			
16.	Management Policies			
17.	Proposed after sales support program			
18.	Copy of code of conduct			
	At this stage, the Tenderer's submission shall either be Responsive or Non-responsive. The Non-			
Respoi	onsive Submissions will be eliminated from the entire evaluation Process and will not be considered further			

B. <u>TECHNICAL EVALUATION</u>

The tenderer is required to submit the following mandatory documents or information which shall be used to determine responsiveness at the technical stage , as evidence that the tenderer has financial and the technical capacity necessary to perform the contract;

No.	Requirement	Description	Comments Score
1.	Proven experience of the firm in the implementation of relevant and similar projects	 List 4 firms with verifiable day time contact addresses preferably an agricultural based organization dealing with production, processing and Distribution of requisite products where you have implemented ERP Solutions of similar magnitude in the East African Region(4 Marks). Attach testimonials of at least three (3) reference sites showing the name of the customer, address and the modules implemented(3 Marks) Indicate the number of user licenses (concurrent or otherwise) and the technical environment in each of the cases in (2) above. (2 Marks) 	9Marks
	Technical Specification	Propose one of the relevant installations (mentioned above) for a site visit for a max of five (5) Simlaw Seed staff.	1 Marks
2.	Requirement. (Suitability of the Proposed	 Seed Maize production, Drying and value addition - score as per filled in downloaded document Seed Processing vegetables-as per downloaded document 	10 Marks 5 marks
	Solution as per the Detailed	Distribution and Sales including (POS) – score as per filled in downloaded document	5 Marks
	Requirements	Quality Assurance- score as per filled in downloaded document	5 Marks
	Specification	Finance & Accounting(Budget, General Ledger, Accounts	5 Marks

	(Document)	payable, Accounts receivable, Fixed assets, Inventory)- score as per filled in downloaded document	
		Human resource and Payroll- score as per filled in downloaded document	5Marks
		Procurement - score as per filled in downloaded document	5 Marks
3.	Human Resource Capacity	Project Team Leader: General education background, professional qualifications, training, length of experience both local and international, and duration with the firm as follows:	
		Minimum of Bachelors degree in ICT related courses or, Business Administration or any other related field	2 marks
		Minimum of 10 years experience in ICT management including carrying out similar tasks especially in the public sector	1 marks
		Confirmation of availability throughout the duration of the assignment	1 mark
		Other professional staff: Education, experience, positions held and the duration in the firm.	
		 General education and experience in areas of ICT, Agriculture, Research ,HR& Finance or seed technology 	1 marks
		 Proof of availability of the project team throughout the duration of the project (State). 	1 Marks
4.	Methodology and Work plan	Project plan to include time frames(2), deliverables(1), milestones(1) manpower requirements etc. (<i>Time Frame should not be more than 3 Months</i>)	4 Marks
		Project Schedule to include;(a)Process analysis-setup and installation,(b) training (c)data migration (d) integration/ interfacing, (f)testing, (g)commissioning, (h)documentation and project closure	4 Marks
		Change Management Plan. (2 similar site)	1 Marks
	Sub totals	T	70 Marks
5.	Demonstration of the system capabilities to the Simlaw Seeds company staff (presentation)	 Bidders understanding Simlaw Seed informationRequirements: Nature of Business (5) Infrastructure (5) How your proposed solution fits our business value chain(5) 	15 Marks
6.	Site visit	State the site where you have implemented a similar solution (Attach	15 Marks
]		a recommendation letter for the same)	
		To see whether your proposed solution fits our value chain and to what extent.	
Sub t	otals		30 Marks
Total	Marks		100 Marks

NOTE: The minimum score/ pass mark to be considered technically responsive is 70 Marks out of the possible 100 points. Only tenders that score a minimum 70% and above will qualify for financial evaluation and the lowest evaluated tenderer will be considered for award of the tender; The below formular will be applied; <u>Total marks scored x 100%</u>

100 marks

C. FINANCIAL EVALUATION

Financial evaluation will include:



- -Confirmation and considering price schedule duly completed and signed. Failure shall lead to disqualification
- -Conducting a financial comparison shall taking into account the total cost of inclusive of all taxes, duties etc, customizing, testing, training and commissioning cost at the site.
- -Prices quoted by the tenderer shall be fixed during the tenderer's performance of the contract and not subject to any variations.

PRICE SCHEDULE- THE SUPPLY, DELIVERY, INSTALLATION AND TESTING OF ERP SYSTEM.

ITEM NO	ITEM DESCRIPTION	UNIT OF ISSUE	Quantity	Unit Cost inclusive of VAT & any other Duty(UGX)	Total Cost	Remarks
	Supply, Delivery,					
,	Installation ,Commissioning					
1.	and Testing of ERP system	EA	1			
2.	licenses	EA	20			
3.	Training of users	Users	22			
	Any other costs					
4.	(specify)					
GRAND	TOTAL					

		441.6.		
dicate Annual Maintenance	caet and cum	Art/KShl		
JIVAIE MIIIVAI MAIIIENANCE				

NOTE:

- -The contract for Annual Support and Maintenance will be for three (3) years renewable annually subject to satisfactory performance.
- -The award will be for the whole lot to the lowest evaluated bidder.

TENDERER'S NAME			
AUTHORIZED SIGNATORY	(NAME):		
DATE	COMPANY STAMP	&	SIGN



19.0 DECLARATION

Please complete the declaration below and attach this document in it's entirety to your response. Also ensure that you have indicated the areas of interest and that you have answered all questions in the same order and numbering as given in this document.

I/we certify that the information provided in response to this Questionnaire is accurate and complete as at the date set out below.

I/we understand that the provision of false information in response to this Questionnaire could result in the Company being excluded from the list of those who may be invited to tender for a contract with Simlaw Seeds.

I/we undertake to inform Simlaw Seeds Ltd promptly following any matter which would alter or add to any of the information given in response to this Questionnaire.

Signed:
Name:
Position:
Date:

I/we make this declaration for and on behalf of the Company.

Company stamp

- The Procuring Entity shall determine to its satisfaction whether the Tenderer that is selected as having submitted the lowest evaluated cost and substantially responsive Tender is eligible and meets the qualifying criteria. No other evaluation criteria or methodologies shall be permitted.
- The Procuring Entity reserves the right to accept or reject any Tender, and to annul the Tendering process and reject all Tenders at any time prior to Contract Award, without there by incurring any liability to Tenderers. In case of annulment, all Tenders submitted and specifically, Tender securities, shall be promptly returned to the Tenderers.
- The Procuring Entity shall award the Contract to the successful tenderer whose tender has been determined to be the Lowest Evaluated Tender



BID SECURITY

[This Bid Security should be on the letterhead of the issuing Financial Institution and should be signed by a person with the proper authority to sign the Bid Security. It should be included by the Bidder in its bid, if so indicated in the BDS].

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

Procurement Reference No.: [insert Procurement Reference number]

To: [insert complete name of Procuring and Disposing Entity]

Whereas [insert complete name of Bidder] (hereinafter "the Bidder") has submitted its bid dated [insert date (as day, month and year) of bid submission] for Procurement Reference number [insert Procurement Reference number] for the supply of [insert brief description of the Supplies and Related Services], hereinafter called "the bid."

KNOW ALL PEOPLE by these presents that WE [insert complete name of institution issuing the Bid Security], of [insert city of domicile and country of nationality] having our registered office at [insert full address of the issuing institution] (hereinafter "the Guarantor"), are bound unto [insert complete name of the Procuring and Disposing Entity] (hereinafter "the Procuring and Disposing Entity") in the sum of [specify in words and figures the amount and currency of the bid security, for which payment well and truly to be made to the aforementioned Procuring and Disposing Entity, the Guarantor binds itself, its successors or assignees by these presents. Sealed with the Common Seal of this Guarantor this [insert day in numbers] day of [insert month], [insert year].

THE CONDITIONS of this obligation are the following:

- 1. If the Bidder withdraws its bid during the period of bid validity specified by the Bidder in the Bid Submission Sheet, except as provided in ITB Sub-Clause 20.3; or
- 2. If the Bidder, having been notified of the acceptance of its bid by the Procuring and Disposing Entity, during the period of bid validity, fails or refuses to:
 - (a) sign the Contract
 - (b) furnish the Performance Security
 - (c) accept the correction of its bid by the Procuring Entity

We undertake to pay the Procuring and Disposing Entity up to the above amount upon receipt of its first written demand, without the Procuring and Disposing Entity having to substantiate its demand, provided that in its demand the Procuring and Disposing Entity states that the amount claimed by it is due to it, owing to the occurrence of one or more of the above conditions, specifying the occurred conditions.

This security shall remain in force up to and including [Insert date, month and year and any demand in respect thereof should be received by the Guarantor no later than the above date.

This guarantee is subject to the Uniform Rules for Der	mand Guarantees, ICC Publication No. 758.
--	---

Signed: [insert signature of person whose name and capacity are shown below]

Name: [insert complete name of person signing the Security] In the capacity of [insert legal capacity of person signing the Security] duly authorised to sign the Security for and on behalf of: [insert complete name of the Financial Institution]

Dated on	dav of	[insert	da	te oi	sian	iina



20.0 CONDITIONS OF CONTRACT

1. Definitions

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

- (a) "Completion" means the fulfilment of the Related Services by the Provider in accordance with the terms and conditions set forth in the Contract and the tender requirements.
- (b) "Contract" means the Agreement entered into between the Procuring Entity and the Provider, together with the Contract Documents referred to therein, including all attachments, appendices, and all documents incorporated by reference therein.
- (c) "Contract Documents" means the documents listed in the Agreement, including any amendments thereto.
- (d) "Contract Price" means the price payable to the Provider as specified in the Agreement, subject to such additions and adjustments thereto or deductions there from, as may be made pursuant to the Contract.
- (e) "Day" means working day.
- (f) "Delivery" means the transfer of the Supplies from the Provider to the Procuring Entity in accordance with the terms and conditions set forth in the Contract.
- (g) "Eligible Countries" means the countries and territories eligible.
- (h) "Procuring Entity" means the entity purchasing the Supplies and Related Services, as specified in the Agreement.
- (i) "Provider" means the natural person, private or government entity, or a combination of the above, whose bid to perform the Contract has been accepted by the Procuring Entity and is named as such in the Agreement, and includes the legal successors or permitted assigns of the Provider.
- (j) "Related Services" means the services incidental to the provision of Supplies, such as insurance, installation, training and initial maintenance and other similar obligations of the Provider under the Contract.
- (k) "SCC" means the Special Conditions of Contract.
- (I) "Subcontractor" means any natural person, private or government entity, or a combination of the above, including its legal successors or permitted assigns, to whom any part of the Supplies to be provided or execution of any part of the Related Services is subcontracted by the Provider.
- (m) "Supplies" means goods, raw materials, products, livestock, assets, land, equipment or objects of any kind and description in solid, liquid or gaseous form, or in the form of electricity, or intellectual and proprietary rights as well as works or services incidental to the provision of such supplies where the value of such works or services does not exceed the value of the supplies.
- (n) "The Site," where applicable, means the place named in the contract.
- (o) "Tribunal" means the Tribunal established under the Public Procurement and Disposal of Public Assets Act, 2003.



2. Contract Documents

- 2.1 The documents forming the Contract shall be interpreted in the following order of priority:
- (a) Agreement,
- (b) The Provider's Bid, as amended by any clarifications,
- (c) Conditions of Contract,
- (d) Statement of Requirements,
- 2.2 Subject to the order of precedence set forth in Sub-Clause 2.1, all documents forming the Contract (and all parts thereof) are intended to be correlative, complementary, and mutually explanatory.

3. Corrupt Practices

- 3.1 It is the company's policy to observe the highest standard of ethics during the procurement and execution of such contracts. In pursuit of this policy, the Government of Uganda:
 - (a) defines, for the purposes of this provision, the terms set forth below as follows:
 - (i) "corrupt practice" means the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value, to influence the action of a public official in the procurement process or in contract execution; and
 - (ii) "fraudulent practice" is any act or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation;
 - (iii) "collusive practice" is an arrangement between two or more parties designed to achieve an improper purpose, including to influence improperly the actions of another party;
 - (iv) "coercive practice" is impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party;
 - (c) will suspend a firm, either indefinitely or for a stated period of time, from being awarded a contract in future if it at any time it is determines that the firm has engaged in corrupt, fraudulent, collusive or coercive practices in competing for, or in executing the same.

4. Interpretation

- 4.1 If the context so requires it, singular means plural and vice versa.
- 4.2 Incoterms
 - (a) The meaning of any trade term and the rights and obligations of parties there under shall be as prescribed by Incoterms.
 - (b) EXW, CIP, and other similar terms, shall be governed by the rules prescribed in the edition of Incoterms, published by the International Chamber of Commerce
- 4.3 Entire Agreement

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

4.4 Amendment

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



4.5 Non-waiver

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

4.6 Severability

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

5. Language

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

6. Joint Venture, Consortium or Association

-Joint venture not allowed.

7. Eligibility

- 7.1 The Provider shall have the nationality of an eligible country. A Provider or shall be deemed to have the nationality of a country if it is a citizen or constituted, incorporated, or registered, and operates in conformity with the provisions of the laws of that country. Interested and eligible bidders for the Supply and Installation of an ERP System.
- 7.2 All Supplies and Related Services to be supplied under the Contract shall have their origin in Eligible Countries. For the purpose of this Clause, origin means the country where the Supplies have been grown, mined, cultivated, produced, manufactured, or processed, or through manufacture, processing, or assembly, another commercially recognised article results that differs substantially in its basic characteristics from its imported components.

8. Notices

8.1 Any notice given by one party to the other pursuant to the Contract shall be in writing. The term "in writing" means communicated in written form with proof of receipt.

9. Governing Law

The Contract shall be governed by and interpreted in accordance with the laws of Uganda.



10. Settlement of Disputes

- 10.1 The Procuring Entity and the Provider shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.
- 10.2 If the parties fail to resolve such a dispute or difference by mutual consultation within twenty-eight (28) days from the commencement of such consultation, either party may require that the dispute be referred for resolution under the Arbitration and Conciliation Act of Uganda Cap 4.

11. Scope of Supply

- 11.1 The Supplies and Related Services to be provided shall be as specified in the Statement of Requirements.
- 11.2 The Supply shall include all such items not specifically mentioned in the Contract but that can be reasonably inferred from the Contract as being required for attaining Delivery and Completion of the Supplies and Related Services as if such items were expressly mentioned in the Contract.
- 8.2 A notice shall be effective when delivered or on the notice's effective date, whichever is later.

12. Delivery and Documents

- The Delivery of the Supplies and Completion of the Related Services shall be in accordance with the Delivery and Completion Schedule specified in the Statement of Requirements.
- The Procuring Entity's shall give notices to the service provider instructing them to begin carrying out the Services.
- The Service Provider shall start carrying out the Services from the date of notification of award.

13. Provider's Responsibilities

- The Provider shall provide all the Supplies and Related Services included in the Scope of Supply in accordance the procuring entity's requirements.
- The Service Provider/Supplier shall perform the Services in accordance with the Specifications and the activity Schedule, and carry out its obligations with all due diligence, efficiency, and economy, in accordance with generally accepted professional techniques and practices, and shall observe sound management practices, and employ appropriate advanced technology and safe methods. The Service Provider shall always act, in respect of any matter relating to this Contractor to the Services, as faithful adviser to the Procuring Entity, and shall at all times support and safeguard the Procuring Entity's legitimate interests

14. Procuring Entity's Responsibilities

 14.1Whenever the provision of Supplies and Services requires that the Provider obtain permits, approvals, and import and other licenses from local public authorities in Uganda, the Procuring Entity shall, if so required by the Provider, make its best effort to assist the Provider in complying with such requirements in a timely and expeditious manner.



15. Contract Price

15.1 Prices charged by the Provider for the Supplies delivered and the Related Services performed under the Contract shall not vary from the prices quoted by the Provider in its bid. At the time of execution of contract any changes in the applicable law on taxes shall be adopted.

16. Terms of Payment

16.1 Payment shall be made within 45 days of receipt of a certified invoice confirming that the service has been rendered as specified in the tender document and the contract. Payment shall be through electronic transfer

17. Advance Payment Guarantee

17.1 There shall be no advance payment.

18. Taxes and Duties

- 18.1 The service Provider shall bear and pay all taxes, import duties, and levies imposed on the Provider, by all municipal, state or national government authorities, both within and outside Uganda, in connection with the Supplies and Related Services to be supplied under the Contract.
- 18.2 For the purpose of the Contract, it is agreed that the Contract Price specified in the Agreement is based on the taxes, duties, levies, and charges prevailing at the date twenty-eight (28) days prior to the date of bid submission in Uganda (called "tax" in this sub-clause). If any tax rates are increased or decreased, a new tax is introduced, an existing tax is abolished, or any change in interpretation or application of any tax occurs in the course of the performance of the Contract, which was or will be assessed on the Provider, its Subcontractors, or their employees in connection with performance of the Contract, an equitable adjustment to the Contract Price shall be made to fully take into account any such change by addition to or reduction from the Contract Price, as the case may be.

19. Performance Security

- 19.1 A performance security shall be required, and the amount shall be 10% of the total awarded tender sum to be received within 14 days from the commencement date of the contract.
- 19.2 The Performance Security shall be discharged by the Procuring Entity and returned to the Provider not later than twenty-eight (28) days following the date of completion of the Provider's performance obligations under the Contract, including any warranty obligations.

20. Copyright

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



21. Confidential Information

21.1 The Procuring Entity and the Provider shall keep confidential and shall not, without the written consent of the other party hereto, divulge to any third party any documents, data, or other information furnished directly or indirectly by the other party hereto in connection with the Contract, whether such information has been furnished prior to, during or following completion or termination of the Contract.

22. Subcontracting

22.1 The Provider shall be no subcontracting to any third party.

23. Specifications and Standards

- 23.1 Technical Specifications and Drawings
 - (a) The Provider shall ensure that the Supplies and Related Services comply with the technical specifications and other provisions of the Contract.
 - (b) The Provider shall be entitled to disclaim responsibility for any design, data, drawing, specification or other document, or any modification thereof provided or designed by or on behalf of the Procuring Entity, by giving a notice of such disclaimer to the Procuring Entity.
 - (c) The Supplies and Related Services supplied under this Contract shall conform to the standards mentioned in the Statement of Requirements and, when no applicable standard is mentioned, the standard shall be equivalent or superior to the official standards whose application is appropriate to the country of origin of the Supplies.

24. Packing and Documents

24.1 The Provider shall provide such packing of the Supplies as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract. During transit, the packing shall be sufficient to withstand, without limitation, rough handling and exposure to extreme temperatures, salt and precipitation, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Supplies' final destination and the absence of heavy handling facilities at all points in transit.

25. Insurance

The Supplies provided under the Contract shall be fully insured, in a freely convertible currency

26. Transportation

Responsibility for transportation of the Supplies shall be the responsibility of the provider.

27. Inspections and Tests

- 27.1 The Provider shall at its own expense and at no cost to the Procuring Entity carry out all such tests and/or inspections of the Supplies and Related Services as are specified in the Statement of Requirements.
- 27.2 The inspections and tests shall be conducted
- 27.3 The Procuring Entity or its designated representative shall be entitled to attend the tests and/or inspections referred to in Sub-Clause 27.2.



- 27.4 Whenever the Provider is ready to carry out any such test and inspection, it shall give a reasonable advance notice.
- 27.5 The Procuring Entity may require the Provider to carry out any test and/or inspection not required by the Contract but deemed necessary to verify that the characteristics and performance of the Supplies comply with the technical specifications codes and standards under the Contract.
- 27.6 The Provider shall provide the Procuring Entity with a report of the results of any such test and/or inspection.
- 27.7 The Procuring Entity may reject any Supplies or any part thereof that fail to pass any test and/or inspection or do not conform to the specifications. The Provider shall either rectify or replace such rejected Supplies or parts thereof or make alterations necessary to meet the specifications at no cost to the Procuring Entity, and shall repeat the test and/or inspection, at no cost to the Procuring Entity.
 - 27.8 The Provider agrees that neither the execution of a test and/or inspection of the Supplies or any part thereof, nor the attendance by the Procuring Entity or its representative, nor the issue of any report pursuant shall release the Provider from any warranties or other obligations under the Contract.from an eligible country, against loss or damage incidental to manufacture or acquisition, transportation, storage, and delivery, in accordance with the applicable Incoterm.

28. Liquidated Damages

If the Service Provider does not complete the activities by the Intended Completion Date, it shall be liable to pay liquidated damages.

29. Warranty

- 29.1 The Provider warrants that all the Supplies are new, unused, and of the most recent or current models, and that they incorporate all recent improvements in design and materials, unless provided otherwise in the Contract.
- 29.2 Provider further warrants that the Supplies shall be free from defects.
- 29.3 The warranty shall remain valid for at least twelve (12) months after the Supplies, or any portion thereof as the case may be, have been delivered to and accepted at the final destination

30. Patent Indemnity

- 30.1 The Provider shall, subject to the Procuring Entity's compliance with Sub-Clause 30.2, indemnify and hold harmless the Procuring Entity and its employees and officers from and against any and all suits, actions or administrative proceedings, claims, demands, losses, damages, costs, and expenses of any nature, including attorney's fees and expenses, which the Procuring Entity may suffer as a result of any infringement or alleged infringement of any patent, utility model, registered design, trademark, copyright, or other intellectual property right registered or otherwise existing at the date of the Contract by reason of:
 - (a) the installation of the Supplies by the Provider or their use in Uganda or where the Site is located; and
 - (b) the sale in any country of the products produced by the Supplies.
 Such indemnity shall not cover any use of the Supplies or any part thereof other than for the purpose indicated by or to be reasonably inferred from the Contract, neither any



- infringement resulting from the use of the Supplies or any part thereof, or any products produced thereby in association or combination with any other equipment, plant, or materials not supplied by the Provider, pursuant to the Contract.
- 30.2 If any proceedings are brought or any claim is made against the Procuring Entity arising out of the matters referred to in Sub-Clause 30.1, the Procuring Entity shall promptly give the Provider a notice thereof, and the Provider may at its own expense and in the Procuring Entity's name conduct such proceedings or claim and any negotiations for the settlement of any such proceedings or claim.
- 30.3 The Procuring Entity shall, at the Provider's request, afford all available assistance to the Provider in conducting such proceedings or claim, and shall be reimbursed by the Provider for all reasonable expenses incurred in so doing.

31. Limitation of Liability

Except in cases of gross negligence or wilful misconduct:

- (a) neither party shall be liable to the other party for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the Provider to pay liquidated damages to the Procuring Entity; and
- (b) the aggregate liability of the Provider to the Procuring Entity, whether under the Contract, in tort, or otherwise, shall not exceed the total contract value, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment, or to any obligation of the Provider to indemnify the Procuring Entity with respect to patent infringement.

32. Change in Laws and Regulations

Unless otherwise specified in the Contract, if after the date of the Bidding Document, any law, regulation, ordinance, order or bylaw having the force of law is enacted, promulgated, abrogated, or changed in Uganda or where the Site is located (which shall be deemed to include any change in interpretation or application by the competent authorities) that subsequently affects the Delivery Date and/or the Contract Price, then such Delivery Date and/or Contract Price shall be correspondingly increased or decreased, to the extent that the Provider has thereby been affected in the performance of any of its obligations under the Contract. Notwithstanding the foregoing, such additional or reduced cost shall not be separately paid or credited if the same has already been accounted for in the price adjustment provisions where applicable.

33. Force Majeure

- 33.1 The Provider shall not be liable for forfeiture of its Performance Security, liquidated damages, or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.
- 33.2 For purposes of this Clause, "Force Majeure" means an event or situation beyond the control of the Provider that is not foreseeable, is unavoidable, and its origin is not due to negligence or lack of care on the part of the Provider. Such events may include, but not be limited to, acts of the Government of Uganda in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.



33.3 If a Force Majeure situation arises, the Provider shall promptly notify the Procuring Entity in writing of such condition and the cause thereof. Unless otherwise directed by the Procuring Entity in writing, the Provider shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

34. Change Orders and Contract Amendments

- 34.1 The Procuring Entity may at any time order the Provider through notice in accordance, to make changes within the general scope of the Contract in any one or more of the following:
 - (a) drawings, designs, or specifications, where Supplies to be furnished under the Contract are to be specifically manufactured for the Procuring Entity.
 - (b) the method of shipment or packing.
 - (c) the place of delivery; and
 - (d) the Related Services to be provided by the Provider.
- 34.2 If any such change causes an increase or decrease in the cost of, or the time required for, the Provider's performance of any provisions under the Contract, an equitable adjustment shall be made in the Contract Price or in the Delivery/Completion Schedule, or both, and the Contract shall accordingly be amended. Any claims by the Provider for adjustment under this Clause must be asserted within twenty-eight (28) days from the date of the Provider's receipt of the Procuring Entity's change order.
- 34.3 Prices to be charged by the Provider for any Related Services that might be needed but which were not included in the Contract shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the Provider for similar services.

35. Extensions of Time

- 35.1 If at any time during performance of the Contract, the Provider or its subcontractors should encounter conditions impeding timely delivery of the Supplies or completion of Related Services, the Provider shall promptly notify the Procuring Entity in writing of the delay, it's likely duration, and its cause. As soon as practicable after receipt of the Provider's notice, the Procuring Entity shall evaluate the situation and may at its discretion extend the Provider's time for performance, in which case the extension shall be ratified by the parties by amendment of the Contract.
 - 35.2 Except in case of Force Majeure, as provided under Clause 33, a delay by the Provider in the performance of its Delivery and Completion obligations shall render the Provider liable to the imposition of liquidated damages pursuant to Clause 28, unless an extension of time is agreed upon, pursuant to Sub-Clause 35.1.

36. Termination

- 36.1 The Procuring Entity may, by not less than thirty days written notice of termination to the Provider (except in the event listed in paragraph (f) below, for which there shall be a written notice of not less than sixty days), such notice to be given after the occurrence of any of the events specified in Clause 36.1 (a) to (g), terminate the Contract if:
 - (a) the Provider fails to remedy a failure in the performance of its obligations within thirty days or within such other period agreed between the Parties in writing;



- (b) the Provider becomes, or if any of the Provider's members becomes, insolvent or bankrupt or enters into any agreements with their creditors for relief of debt or take advantage of any law for the benefit of debtors or go into liquidation or receivership whether compulsory or voluntary other than for a reconstruction or amalgamation;
- (c) the Provider fails to comply with any final decision reached because of arbitration proceedings pursuant to Clause 10.2 hereof.
- (d) the Provider submits to the Procuring Entity a statement which has a material effect on the rights, obligations or interests of the Procuring Entity and which the Procuring Entity knows to be false.
- (e) the Provider is unable as the result of Force Majeure, to perform a material portion of the Services for a period of not less than sixty days.
- (f) the Procuring Entity, in its sole discretion and for any reason whatsoever, decides to terminate the Contract.
- (g) the Provider, in the judgment of the Procuring Entity, has engaged in corrupt, fraudulent, collusive or coercive practices in competing for or in executing the Contract; or
- (h) where the Tribunal directs that a contract should be terminated.
- The Provider may, by not less than thirty days written notice to the Procuring Entity, such notice to be given after the occurrence of any of the events specified in Clause 36.2 (a) to (d) terminate the Contract if:
 - (a) the Procuring Entity is in material breach of its obligations pursuant to the Contract and has not remedied the same within thirty days (or such longer period as the Provider may have subsequently approved in writing) following the receipt by the Procuring Entity of the Provider's notice specifying such breach.
 - (b) the Provider is unable as the result of Force Majeure, to perform a material portion of the Services for a period of not less than sixty days; or
 - (c) the Procuring Entity fails to comply with any final decision reached as a result of arbitration pursuant to Clause 10.2 hereof.
- 36.3 If either Party disputes whether an event specified Clauses 36.1 or Clause 36.2 has occurred, such Party may, within thirty days after receipt of notice of termination from the other Party, refer the matter to arbitration pursuant to Clause 10.2 and the Contract shall not be terminated on account of such event except in accordance with the terms of any resulting arbitral award.

37. Assignment

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



CONTRACT FORMS

i. Agreement

THIS	AGR													
						of					_ (he	reinafter	"the	Procuring
Entity	y"), of	the c	one	part,	and					of				
(here	einafter	"the Pro	ovide	er"), of	the oth	er part:								
WHE	REAS	the F	Proci	uring	Entity									ices, viz., d a Bid by
								(here	inafter "t	l Related ne Contrac			the	sum of
NOM	/ THIS	AGREE	ME	NT WI	TNESS	ETH AS	FOLL	OWS	:					
		Agreem				•	ns sha	ll hav	e the sar	me meanin	igs as	are respe	ectivel	y assigned
2.	In cons Agreen	sideration nent, the Service	on of ne P	the pa	ayment r herek	s to be n	nants	with	the Proc	uring Entit	ty to p	orovide th	ne Su	ated in this pplies and ions of the
	Supplie sum as	es and I	Relat beco	ted Se me pa	rvices ayable	and the	remed	lying	of defect	s therein, t	the Co	ntract Pri	ce or	sion of the such other ne manner
IN W	ITNES	S where	eof th	ne part	ties hei	eto have	caus	ed thi	s Agreen	nent to be	execut	ed in acc	ordan	ce with the
			•						•	nth and ye	ar indid	cated abo	ve.	
									curing En					
Nam	e:					Po	osition	:						
In the	e prese	nce of:												
Nam	e:						_	Posit	ion:					
Signe	ed by _						_ (for	the P	rovider)					
Nam	e:					P	osition	:						
In the	e prese	nce of:												
Nam	e:						_	Posit	ion:					



ii. Performance Security

<u>Date</u>: [insert date (as day, month, and year) of Performance Security]

<u>Procurement Reference</u> No: [insert Procurement Reference Number]

To: [insert complete name of Procuring Entity]

WHEREAS [insert name complete of Provider] (hereinafter "the Provider") has undertaken, pursuant to Contract No. [insert number] dated [insert day, month and year] to supply [brief description of the Supplies and Related Services] (hereinafter "the Contract").

AND WHEREAS it has been stipulated by you in the aforementioned Contract that the Provider shall furnish you with a security [insert type of security] issued by a reputable guarantor for the sum specified therein as security for compliance with the Provider's performance obligations in accordance with the Contract.

AND WHEREAS the undersigned [insert complete name of Guarantor], legally domiciled in [insert complete address of Guarantor], (hereinafter the "Guarantor"), have agreed to give the Provider a security:

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

This security is valid until the [insert number] day of [insert month], [insert year].

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 758, except that Article 15(a) is hereby excluded.

Name: [insert complete name of person signing the Performance Security]
In the capacity of [insert legal capacity of person signing the Performance Security]

Signed: [signature	of person whose name	and capacity are	shown above]		
•	sign the Performance	Security for and	on behalf of: [ir	nsert complete na	ame of Financia
Institution]					
Dated on	day of		[insert date of sig	gning]	

[The Performance Security should be on the letterhead of the issuing Financial Institution and should be signed by a person with the proper authority to sign documents that are binding on the Financial Institution]



SECTION 3 - ANNEXURES

ANNEX 1 – REFERENCES

References of similar services for organizations similar to Simlaw Seeds in size and complexity are preferred:-

Note:

The Firms should submit the references in this format.

No	Name of Firm/Company	Contract reference and brief description:	Date contract awarded/ Period	Date contract Completed / in progress	Customer contact name and phone number	Value of Contract: (UG/USD)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

********	END	********

