



Republic of Uganda

**MINISTRY OF AGRICULTURE, ANIMAL INDUSTRY AND FISHERIES.
UGANDA CLIMATE SMART AGRICULTURAL TRANSFORMATION PROJECT(UCSATP)**

Project No: P173296

**SUPPLY, DELIVERY, TRAINING AND COMMISSIONING OF ASSORTED 4WD TRACTORS, IMPLEMENTS AND
ACCESSORIES -LOTS 1,2,3&4**

Procurement Ref: UG-MAAIF-483161-GO-RFB

ADDENDUM 2/2025

A handwritten signature in blue ink, located in the bottom right corner of the page.

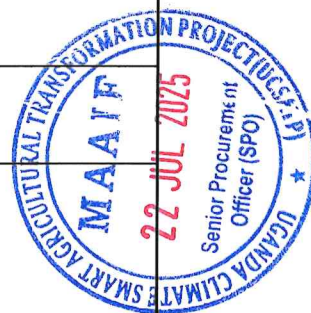
Addendum No. 2/2025	
Original Text	Amended text
Section 11, Bid Data Sheet, ITB 18.1 Bid Validity.	Section 11, Bid Data Sheet, ITB 18.1 Bid Validity.
<u>Amended</u> The Bid shall be valid for 120 days up to 16th January, 2026	<u>Amended</u> The Bid shall be valid for 120 days up to 2nd February, 2026
Section 11, Bid Data Sheet, ITB 19.1	Section 11, Bid Data Sheet, ITB 19.1
A Bid Security shall be required in amounts detailed below and in the form of an unconditional Bank Guarantee. The amount and currency of the Bid Security shall be; Lot 1: Uganda Shillings: 250,000,000= Lot 2: Uganda Shillings: 900,000,000= Lot 3: Uganda Shillings: 70,000,000= Lot 4: Uganda Shillings: 70,000,000 =	A Bid Security shall be required in amounts detailed below and in the form of an unconditional Bank Guarantee. The amount and currency of the Bid Security shall be; Lot 1: Uganda Shillings: 250,000,000= Lot 2: Uganda Shillings: 900,000,000= Lot 3: Uganda Shillings: 70,000,000= Lot 4: Uganda Shillings: 70,000,000 =
<u>Amended</u> The Bid Security may be furnished in any other freely convertible currency. Bid security must valid up to 27th February, 2026 The Bid security shall be valid for twenty-eight (28) days beyond the original date of expiry of the Bid validity, or beyond any extended date.	<u>Amended</u> The Bid Security may be furnished in any other freely convertible currency. Bid security must valid up to 13th March, 2026 The Bid security shall be valid for twenty-eight (28) days beyond the original date of expiry of the Bid validity, or beyond any extended date.
Section 11, Bid Data Sheet, ITB 22.1	Section 11, Bid Data Sheet, ITB 22.1
For Bid submission purposes only, the Purchaser's address is: The Permanent Secretary, Attention: Senior Procurement Officer Uganda Climate Smart Agricultural Transformation Project. (UCSATP). Plot 78 Buganda Road	For Bid submission purposes only, the Purchaser's address is: The Permanent Secretary, Attention: Senior Procurement Officer Uganda Climate Smart Agricultural Transformation Project. (UCSATP). Plot 78 Buganda Road
<u>Amended</u>	<u>Amended</u>



The deadline for Bid submission is: Date: 28th July 2025 Time: 1100 Hours Bidders shall not have the option of submitting their Bids electronically.	The deadline for Bid submission is: Date: 11th August 2025 Time: 1100 Hours Bidders shall not have the option of submitting their Bids electronically.																																													
Section 11, Bid Data Sheet, ITB 25.1	Section 11, Bid Data Sheet, ITB 25.1																																													
<u>Amended</u> The Bid opening shall take place at: Tent at the, UCSATP Offices, Plot 78, Buganda Road, Kampala. Tel: 0414-320981. Date: 28th July 2025, Time: 1110hrs	<u>Amended</u> The Bid opening shall take place at: Tent at the, UCSATP Offices, Plot 78, Buganda Road, Kampala. Tel: 0414-320981. Date: 11th August 2025, Time: 1110hrs																																													
Bid data sheet, ITB 25.6 The weighting to be given for Rated Criteria (including technical and non-price factors) is: 70% The technical factors (and sub factors if any), which for purposes of this document carry the same meaning as Rated Criteria, and the corresponding scores out of 100% are:	The weighting to be given for Rated Criteria (including technical and non-price factors) is: 70 The technical factors (and sub factors if any), which for purposes of this document carry the same meaning as Rated Criteria, and the corresponding scores out of 100 are:																																													
<table><tr><th></th><th>Technical Factor</th><th>Weights</th><th>Serial No.</th><th>Technical Sub-Factor</th><th>Sub-Weight (%)</th></tr><tr><td rowspan="4">TF1</td><td rowspan="4">Performance</td><td rowspan="4">20</td><td>TSF 1.1</td><td>Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio</td><td>10</td></tr><tr><td>TSF 1.2</td><td>Fuel consumption with L/Hr ratings</td><td>5</td></tr><tr><td>TSF 1.3</td><td>Historical Reliability Data for the items to be supplied.</td><td>5</td></tr><tr><td>TSF 2.1</td><td>Serviceability Design of the tractors and implements</td><td>5</td></tr><tr><td rowspan="3">TF2</td><td rowspan="3">Operation and Maintenance (O&M)</td><td rowspan="3">35</td><td>TSF 2.2</td><td>Distribution Network Coverage of the spare parts in Uganda and east African region</td><td>10</td></tr><tr><td>TSF 2.3</td><td>Scheduled Maintenance Expenses and Unscheduled Repair Costs for a period of Five years</td><td>15</td></tr><tr><td>TSF2.4</td><td>experienced personnel in areas mechanical</td><td>5</td></tr></table>		Technical Factor	Weights	Serial No.	Technical Sub-Factor	Sub-Weight (%)	TF1	Performance	20	TSF 1.1	Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio	10	TSF 1.2	Fuel consumption with L/Hr ratings	5	TSF 1.3	Historical Reliability Data for the items to be supplied.	5	TSF 2.1	Serviceability Design of the tractors and implements	5	TF2	Operation and Maintenance (O&M)	35	TSF 2.2	Distribution Network Coverage of the spare parts in Uganda and east African region	10	TSF 2.3	Scheduled Maintenance Expenses and Unscheduled Repair Costs for a period of Five years	15	TSF2.4	experienced personnel in areas mechanical	5	<table><tr><th></th><th>Technical Factor</th><th>Weights</th><th>Serial No.</th><th>Technical Sub-Factor</th><th>Sub-Weight (%) scoring methodology of (1,2,3&4) has been used against each TSF. (0 has not been used since it's a standard for no evidence attached.</th></tr><tr><td>TF1</td><td>Performance</td><td>20</td><td>TSF 1.1</td><td>Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio (10</td><td>10 i)>7.5 ≤10 points shall be awarded to one who provides Engine Efficiency that exceeds the requirement and advice on usage for better results. ii) >5 ≤7.5 points shall be awarded to a bidder that provides sufficient Engine efficiency information of the tractor being offered and how it marginally exceeds the specifications offered. iii)>2.5 ≤5 points shall be awarded to a bidder that demonstrates how Engine efficiency of the tractor can be achieved using the brand offered. iv) > 0 ≤2.5 points shall be awarded to a bidder that only makes reference to the</td></tr></table>		Technical Factor	Weights	Serial No.	Technical Sub-Factor	Sub-Weight (%) scoring methodology of (1,2,3&4) has been used against each TSF. (0 has not been used since it's a standard for no evidence attached.	TF1	Performance	20	TSF 1.1	Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio (10	10 i)>7.5 ≤10 points shall be awarded to one who provides Engine Efficiency that exceeds the requirement and advice on usage for better results. ii) >5 ≤7.5 points shall be awarded to a bidder that provides sufficient Engine efficiency information of the tractor being offered and how it marginally exceeds the specifications offered. iii)>2.5 ≤5 points shall be awarded to a bidder that demonstrates how Engine efficiency of the tractor can be achieved using the brand offered. iv) > 0 ≤2.5 points shall be awarded to a bidder that only makes reference to the
	Technical Factor	Weights	Serial No.	Technical Sub-Factor	Sub-Weight (%)																																									
TF1	Performance	20	TSF 1.1	Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio	10																																									
			TSF 1.2	Fuel consumption with L/Hr ratings	5																																									
			TSF 1.3	Historical Reliability Data for the items to be supplied.	5																																									
			TSF 2.1	Serviceability Design of the tractors and implements	5																																									
TF2	Operation and Maintenance (O&M)	35	TSF 2.2	Distribution Network Coverage of the spare parts in Uganda and east African region	10																																									
			TSF 2.3	Scheduled Maintenance Expenses and Unscheduled Repair Costs for a period of Five years	15																																									
			TSF2.4	experienced personnel in areas mechanical	5																																									
	Technical Factor	Weights	Serial No.	Technical Sub-Factor	Sub-Weight (%) scoring methodology of (1,2,3&4) has been used against each TSF. (0 has not been used since it's a standard for no evidence attached.																																									
TF1	Performance	20	TSF 1.1	Engine efficiency of your tractors with emphasis on Thermal Efficiency and Power-to-weight Ratio (10	10 i)>7.5 ≤10 points shall be awarded to one who provides Engine Efficiency that exceeds the requirement and advice on usage for better results. ii) >5 ≤7.5 points shall be awarded to a bidder that provides sufficient Engine efficiency information of the tractor being offered and how it marginally exceeds the specifications offered. iii)>2.5 ≤5 points shall be awarded to a bidder that demonstrates how Engine efficiency of the tractor can be achieved using the brand offered. iv) > 0 ≤2.5 points shall be awarded to a bidder that only makes reference to the																																									



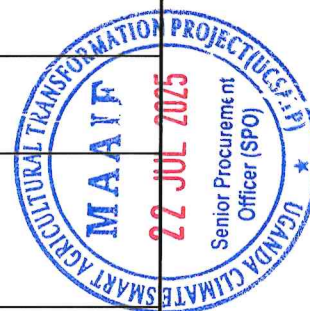
					in Uganda and in the East African Region. Provide information whether these spare parts are on online markets and how accessible they are by the users. ii) $> 5 \leq 7.5$ points shall be awarded to a bidder that provides sufficient information on the tractor spares parts location and how accessible they are by the farmers in Uganda. iii) $> 2.5 \leq 5$ points shall be awarded to a bidder that demonstrates how easily accessible these spare parts are. iv) $> 0 \leq 2.5$ points shall be awarded to a bidder that only makes reference to general market place with no accessibility design/plan.
TSF 2.3	Scheduled Maintenance Expenses and Unscheduled Repair Costs for a period of Five years	15	i) $> 11.5 \leq 15$ points shall be awarded to one who provides costed planned preventive maintenance schedule and unscheduled repair costs for the period of five years. Additional information on maintenance that adds value to the equipment ii) $> 7.5 \leq 11.5$ points shall be awarded to a bidder that provides costed planned preventive maintenance schedule and unscheduled repair costs for the period of five years. iii) $> 3.75 \leq 7.5$ points shall be awarded to a bidder that demonstrates how affordable the preventive maintenance is in a period of five years. iv) $> 0 \leq 3.75$ points shall be awarded to a bidder that only makes reference to the period of servicing and amount for the service.		



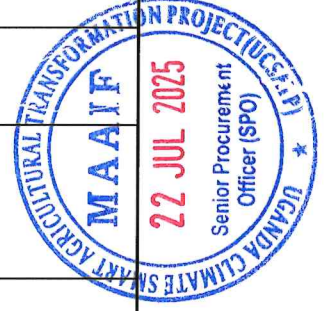
	TF3	Training and Commissioning	15	TSF 3.1	experienced personnel in areas mechanical Engineering with a minimum of bachelor's degree in Mechanical and Agricultural related programs with a minimum of 3 years in operation and maintenance of tractors and associated implements.	5 i) $> 3.75 \leq 5$ points shall be awarded to one who provides CVs and academic documents of technical staff in the areas of Mechanical and Agricultural related programs with Masters Degrees and above with more than three years of experience in operation and maintenance of tractors and associated implements. ii) $> 2.5 \leq 3.75$ points shall be awarded to one who provides CVs and academic documents of technical staff in the areas of Mechanical and Agricultural related programs with bachelor's Degrees with three or more years of experience in operation and maintenance of tractors and associated implements. iii) $> 1.25 \leq 2.5$ points shall be awarded to a bidder that demonstrates how easily available the skilled and experienced personnel in areas of operation and maintenance of tractors and associated implements. iv) $> 0 \leq 1.25$ points shall be awarded to a bidder that only makes reference to the skilled staff with no evidence of CVs and experience.
					operator training plan on safe and effective use of tractors and implements.	5 i) $> 3.75 \leq 5$ points shall be awarded to one who provides operator training plan on safe and effective use of tractors and implements. Shall also provide alternative approaches to safe and usage of tractors and implements



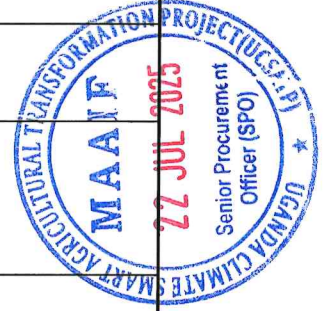
					ii) > 2.5 ≤3.75 points shall be awarded to a bidder that provides sufficient operator training plan on use of tractors and implements. iii) > 1.25 ≤2.5 points shall be awarded to a bidder that demonstrates how these safely and effectively use tractors and their implements. iv) > 0 ≤1.25 points shall be awarded to a bidder that only makes reference to the usage of tractors and implements without providing manuals.
				TSF3.2	5 Maintenance Training plan on the routine maintenance and repair of tractors and implements. i) > 3.75 ≤5 points shall be awarded to one who provides Maintenance training plan on routine maintenance and repairs of tractors and implements. Extra resources for conveying same information shall be in addition for example YouTube videos, magazines. ii) > 2.5 ≤3.75 points shall be awarded to a bidder that provides sufficient maintenance and repairs training plan on use of tractors and implements. iii) > 1.25 ≤2.5 points shall be awarded to a bidder that demonstrates how safely and effectively tractors and their implements can be repaired and maintained. iv) > 0 ≤1.25 points shall be awarded to a bidder that only makes reference to the usage of tractors and implements without providing training plans.



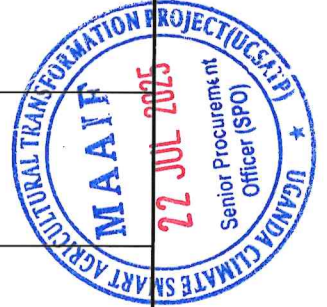
		TF 4	Economic and social considerations	15	TSF 4.1	Local Job Creation Target plan	5 A Commissioning Checklist with the necessary steps taken during the commissioning process TSF 3.3 5 i) > 3.75 ≤ 5 points shall be awarded to one who provides commissioning Checklist with the necessary steps taken during the commissioning process. The process flow chart and the schedule for the commissioning adds value to the process. ii) > 2.5 ≤ 3.75 points shall be awarded to a bidder that provides commissioning Checklist with the necessary steps taken during the commissioning process. iii) > 1.25 ≤ 2.5 points shall be awarded to a bidder that demonstrates what is checked so as to confirm that tractors and their implements are complete and shall serve the purpose. iv) > 0 ≤ 1.25 points shall be awarded to a bidder that only makes reference to the usage of tractors and implements without providing training plans.
		TF 4	Economic and social considerations	15	TSF 4.1	Local Job Creation Target plan	5 i) > 3.75 ≤ 5 points shall be awarded to one who provides Local Job Creation Target plan in a period of 5 years. ii) > 2.5 ≤ 3.75 points shall be awarded to a bidder that provides a Local Job Creation Target plan in place and for the next. iii) > 1.25 ≤ 2.5 points shall be awarded to a bidder that demonstrates how the locals shall be engaged in economic activities. iv) > 0 ≤ 1.25 points shall be awarded to a bidder that only



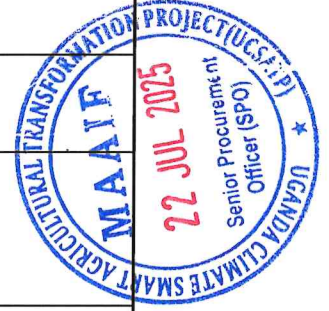
					indicate the types of jobs that shall be created. 5 i) > 3.75 ≤ 5 points shall be awarded to one who provides Investment commitments in local infrastructure such as manufacturing facilities or training centers. Declarations of future investments shall be availed. ii) > 2.5 ≤ 3.75 points shall be awarded to a bidder that provides Investment commitments in local infrastructure such as manufacturing facilities or training centers. iii) > 1.25 ≤ 2.5 points shall be awarded to a bidder that demonstrates how Investment commitments in local infrastructure such as manufacturing facilities or training centers shall be achieved. iv) > 0 ≤ 1.25 points shall be awarded to a bidder that only indicates the areas of investment without declarations on how to engage the communities.
				TSF 4.2	Investment commitments in local infrastructure such as manufacturing facilities or training centers.
				TSF 4.3	Worker's safety and welfare standards policy



TFS	Supply Contingency Plan	15	TSF 5.1	Inventory Management systems in place to ensure that spares don't run out of stock.	safety and welfare standards policy is implemented. iv) $> 0 \leq 1.25$ points shall be awarded to a bidder that only a policy that does not fully provide for worker's safety and welfare. 5 i) $> 3.75 \leq 5$ points shall be awarded to one who provides Inventory Management systems in place that ensures spares don't run out of stock. Information about how ordering is done, warehousing system, turnaround period for order fulfillment, holding, picking and dispatching stock. Software systems used. ii) $> 2.5 \leq 3.75$ points shall be awarded to a bidder that provides Inventory Management systems in place to ensure that spares don't run out of stock. iii) $> 1.25 \leq 2.5$ points shall be awarded to a bidder that demonstrates how the Inventory Management systems in place shall help to ensure that spares don't run out of stock. iv) $> 0 \leq 1.25$ points shall be awarded to a bidder that only provides location of stores/warehouses with no systems.
				TSF 5.2	5 i) $> 3.75 \leq 5$ points shall be awarded to one who provides emergency response time and service provider accessibility during emergency repair service situations. All other information that adds value to the above process. ii) $> 2.5 \leq 3.75$ points shall be awarded to a bidder that Emergency Response Time and Service Provider Accessibility during emergency repair service situations.



					provides emergency response time and service provider accessibility during emergency repair service situations. iii) > 1.25 ≤2.5 points shall be awarded to a bidder that demonstrates how quickly the service provider shall respond to the client during emergency situations. iv) > 0 ≤1.25 points shall be awarded to a bidder that only provides the time to respond to an emergency situation without the modalities of how to respond to an emergency situation.
					5
				TSF 5.3	Demand logistics support plan demonstrating Capability of Logistics Infrastructure e.g. service center composition and distribution. i) > 3.75 ≤5 points shall be awarded to one who provides the demand logistics support plan demonstrating Capability of Logistics Infrastructure e.g. service center composition and distribution. ii) > 2.5 ≤3.75 points shall be awarded to a bidder that provides demand logistics support plan demonstrating Capability of Logistics Infrastructure e.g. Service center composition and distribution. iii) > 1.25 ≤2.5 points shall be awarded to a bidder that demonstrates how the distribution of the equipped service centers shall help in the logistics support to the tractors and implements. iv) > 0 ≤1.25 points shall be awarded to a bidder that only provides location of service centers



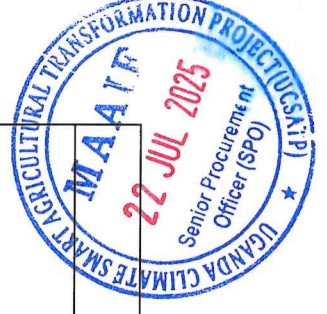
Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 1		Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 1	
Average Annual Turnover	A bidder must have a minimum average annual turnover of at least Uganda Shillings 24,000,000,000 (Uganda Shillings Twenty Four Billion Only) for each year within the last five years. (2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)	Amended Average Annual Turnover	A bidder must have a cumulative turnover of at least Uganda Shillings 24,000,000,000 (Uganda Shillings Twenty-Four Billion Only) for the last five years. (2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)
Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 2		Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 2	
Average Annual Turnover	A bidder must have a minimum average annual turnover of at least Uganda Shillings 97,000,000,000 (Ninety Seven Billion Uganda Shillings Only) over each year within the last five years.(2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)	Amended Average Annual Turnover	A bidder must have a cumulative turnover of at least Uganda Shillings 97,000,000,000 (Ninety-Seven Billion Uganda Shillings Only) for the last five years. (2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)
Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 3		Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 3	
Average Annual Turnover	A bidder must have a minimum average annual turnover of at least Uganda Shillings 7,500,000,000 (Seven Billion Five Hundred Million Uganda Shillings Only) over each year within the last five years. (years 2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)	Amended Average Annual Turnover	A bidder must have a cumulative turnover of at least Uganda Shillings 7,500,000,000 (Seven Billion Five Hundred Million Uganda Shillings Only) for the last five years. (years 2024/2023,2023/2022,2022/2021,2021/2020 and 2020/2019)
Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 4		Section 111 Evaluation & Qualification Criteria Financial Capability for Lot 4	
Average	A bidder must have a minimum average	Amended	



Annual Turnover	annual turnover of at least Uganda Shillings 7,900,000,000= (Seven Billion, Nine Hundred Million Uganda Shillings Only) over each year within the last five years. (Year 2024/2023,2023/2022,2022/2021,2021/2020 &2020/2019)	Average Annual Turnover	A bidder must have a cumulative turnover of at least Uganda Shillings 7,900,000,000= (Seven Billion, Nine Hundred Million Uganda Shillings Only) for the last five years. (Year 2024/2023,2023/2022,2022/2021,2021/2020 &2020/2019)
Section 111 Evaluation &Qualification Criteria Specific Experience for Lot 1		Section 111 Evaluation &Qualification Criteria Specific Experience for Lot 1	
Amended			
Specific Experience	Similar contracts specified below that have been satisfactorily and substantially completed between 1st January 2020 And bid submission deadline: (i) 2 contracts, each of minimum value of 6,000,000,000/= (Uganda Shillings Six Billion Only) Or One contract with a minimum value 12,000,000,000/= (Uganda Shillings Twelve Billion Only)	Specific Experience	Similar contracts specified below that have been satisfactorily and substantially completed between 1st January 2020 And bid submission deadline: i) 2 contracts, each of minimum value of 6,000,000,000/= (Uganda Shillings Six Billion Only) Or (ii) One contract with a minimum value 12,000,000,000/= (Uganda Shillings Twelve Billion Only) Or (iii) A cumulative of 5(five) contracts with total value of at least Uganda Shillings 15,000,000,000/=



Section 111 Evaluation &Qualification Criteria Specific Experience for Lot 2	Specific Experience Similar contracts specified below that have been satisfactorily and substantially³ completed between 1st January 2020 and bid submission deadline: (i) Two (2) contracts, each of minimum value of 24,000,000,000/= (Twenty-Four Billion Uganda Shillings Only) Or (ii) One (1) contract with a minimum value 48,000,000,000/= (forty Eight Billion Shillings Only)	Specific Experience Similar contracts specified below that have been satisfactorily and substantially completed between 1st January 2020 and bid submission deadline: i) Two (2) contracts, each of minimum value of 24,000,000,000/= (Twenty-Four Billion Uganda Shillings Only) Or (ii) One (1) contract with a minimum value 48,000,000,000/= (forty-Eight Billion Shillings Only) Or iii) A cumulative of 5(five) contracts with total value of at least Uganda Shillings 50,000,000,000/=	Section 111 Evaluation &Qualification Criteria Financial Capability and Specific Experience under Lots 1,2,3&4 . Amended Joint venture (Existing and Intended) Each member must meet 40% Section vii-schedule of requirements, technical specifications, Amended
Section 111 Evaluation &Qualification Criteria Specific Experience for Lot 2	Specific Experience Similar contracts specified below that have been satisfactorily and substantially³ completed between 1st January 2020 and bid submission deadline: (i) Two (2) contracts, each of minimum value of 24,000,000,000/= (Twenty-Four Billion Uganda Shillings Only) Or (ii) One (1) contract with a minimum value 48,000,000,000/= (forty Eight Billion Shillings Only)	Section 111 Evaluation &Qualification Criteria Financial Capability and Specific Experience under Lots 1,2,3&4 . Joint venture (Existing and Intended) Each member must meet 60%	Section vii-schedule of requirements, technical specifications,



Minimum Tyre size and rating: Front tyres 9.5x24, and rear tyres 16.9 x28	Front Tyres: Minimum Rim Size 24. Rear Tyres: Minimum Rim Size 28
Section vii-schedule of requirements, technical specifications, Lot 1 Minimum wheelbase: 2000mm	Section vii-schedule of requirements, technical specifications Lot 1 Amended Minimum wheelbase: 1950mm
Section vii-schedule of requirements, technical specifications, Lot 1 Torque rated RPM: Minimum 290Nm	Section vii-schedule of requirements, technical specifications Lot 1 Amended This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications, Lot 1 2-Disc Plough Weight: 180–250 kg	Section vii-schedule of requirements, technical specifications, Lot 1 Amended 2-Disc Plough Weight: 180–350 kg
Section vii-schedule of requirements, technical specifications, Lot 1 14-Disc Harrow Overall Weight: 300–400 kg	Section vii-schedule of requirements, technical specifications, Lot 1 Amended 14-Disc Harrow Overall Weight: 300–450 kg
Section vii-schedule of requirements, technical specifications, Lot 1 Bale Size: Adjustable, typically 450mm x 350mm x variable length	Section vii-schedule of requirements, technical specifications, Lot 1 Amended Bale Size minimum dimension requirements. 450mm x 350mm x variable length.
Section vii-schedule of requirements, technical specifications Warranty: Extended warranty of 24 months or 2000 hrs. whichever comes first. Lot 1 Warranty: Extended warranty of 36 months or 3000 hrs. whichever comes first. Lot 2 Warranty: Extended warranty of 36 months or 3000 hrs. whichever comes first. Lot 3	Section vii-schedule of requirements, technical specifications Amended in lots 1,2,3 &4 Warranty: Extended warranty for 3000 hrs.



Warranty: 36 months or 3,000 hrs whichever comes first Lot 4	
Section vii-schedule of requirements, technical specifications Lot 1	Section vii-schedule of requirements, technical specifications, lot 1
Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;2000 kgf.	Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;1800 kgf.
Section vii-schedule of requirements, technical specifications Lot 1	Section vii-schedule of requirements, technical specifications Lot 1
Number of Discs. 3 discs	Number of Discs: 2 discs
Section vii-schedule of requirements, technical specifications Lot 1	Section vii-schedule of requirements, technical specifications Lot 1
Overload Protection: Shear bolt or spring-loaded mechanism	Amended
Section vii-schedule of requirements, technical specifications Lot 1	This requirement has been removed from the technical specifications
Axles: Dual-axle configuration, heavy-duty steel	Section vii-schedule of requirements, technical specifications Lot 1
Section vii-schedule of requirements, technical specifications Lot 1	Amended
Standard Tyre size and PR: 9.00 - 16, 16PR	Axles: Single-axle configuration, heavy-duty steel
Section vii-schedule of requirements, technical specifications Lot 1	Section vii-schedule of requirements, technical specifications Lot 1
Trailer Weight: 700-1000 kg	Amended
Section vii-schedule of requirements, technical specifications Lot 1	Minimum rim 16
	Section vii-schedule of requirements, technical specifications Lot 1
	Amended
	Maximum trailer weight: 2 Ton
Section vii-schedule of requirements, technical specifications Lot 1	Section vii-schedule of requirements, technical specifications Lot 1
Overload Protection: Reinforced axle, suspension, and body	Amended
Section vii-schedule of requirements, technical specifications Lot 1	This requirement has been removed from the technical specifications
Flow Rate: 60-80 litres per minute	Section vii-schedule of requirements, technical specifications Lot 1
	Amended



	Flow Rate: 50-80 litres per minute
Section vii-schedule of requirements, technical specifications Lot 1 Fleet Management System:	Section vii-schedule of requirements, technical specifications Lot 1 Amended Tractors are to be supplied with telematic/GPS system for monitoring.
Section vii-schedule of requirements, technical specifications Lot 2 Overall Weight for the 20-Disc Harrow: 450–600 kg	Section vii-schedule of requirements, technical specifications Lot 2 Amended Overall Weight for the 20-Disc Harrow: Minimum 450 Kg
Section vii-schedule of requirements, technical specifications Lot 2 Bale Size: Adjustable, typically 600mm x 450mm x variable length	Section vii-schedule of requirements, technical specifications Lot 2 Amended Bale Size: Adjustable, typically 450mm x 350mm x variable length
Section vii-schedule of requirements, technical specifications Lot 2 ENGINE: Water cooled Diesel engine of (4000-4200) cc capacity, Rated Power output at rated RPM: Range (75-80HP)	Section vii-schedule of requirements, technical specifications Lot 2 Amended ENGINE: Water cooled Diesel engine of (4000-4500) cc capacity, Rated Power output at rated RPM: Range (75-80HP)
Section vii-schedule of requirements, technical specifications Lot 2 Torque rated RPM: Minimum 290Nm	Section vii-schedule of requirements, technical specifications Lot 2 Amended This requirement has been removed from the technical specifications



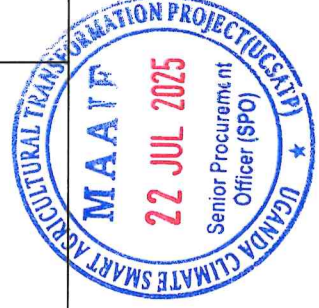
Section vii-schedule of requirements, technical specifications Lot 2 Transmission type: Synchromesh	Section vii-schedule of requirements, technical specifications Lot 2 Amended Transmission type: Synchromesh or sliding mesh
Section vii-schedule of requirements, technical specifications Lot 2 Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;2,100kg.	Section vii-schedule of requirements, technical specifications Lot 2 Amended Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;2000kg.
Section vii-schedule of requirements, technical specifications Lot 2 Depth Control: Skid or wheel-based depth control system	Section vii-schedule of requirements, technical specifications Lot 2 Amended This requirement has been removed from the technical specifications.
Section vii-schedule of requirements, technical specifications Lot 2 Overall Width: 2.2- 2.8 meters	Section vii-schedule of requirements, technical specifications Lot 2 Amended Overall Width: 1.8-2.2 meters
Section vii-schedule of requirements, technical specifications Lot 2 Overall Weight: 450-600 kg	Section vii-schedule of requirements, technical specifications Lot 2 Amended Overall Weight: Minimum 600 kg
Section vii-schedule of requirements, technical specifications Lot 2 Depth Control: Skid or wheel-based depth control system	Section vii-schedule of requirements, technical specifications Lot 2 Amended This requirement has been removed from the technical specifications



Section vii-schedule of requirements, technical specifications Lot 2 Overload Protection: Shear bolt or spring-loaded mechanism	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 2 Extra Attachments to Frame and Body: Furrow wheel, cross shafts, parking or supporting stand, gauge wheel, assorted routine maintenance tools, and multipurpose greasing nipples	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 2 Weight: 900-1200 kg	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> Weight: Minimum 1200 kg
Section vii-schedule of requirements, technical specifications Lot 2 Extra Attachments to Frame and Body: Furrow wheel, cross shafts, parking or supporting stand, gauge wheel, assorted routine maintenance tools, and multipurpose greasing nipples	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 2 Flow Rate: 80-100 litres per minute, suitable for even application across the boom width	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> Flow Rate: 50-80 litres per minute
Section vii-schedule of requirements, technical specifications Lot 2 Lighting: LED lighting on the boom for improved visibility during low-light	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> This requirement has been removed from the technical specifications



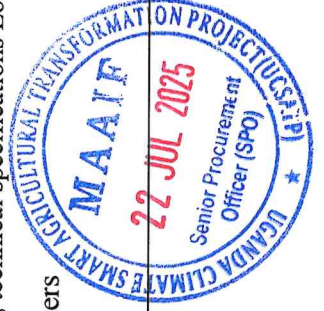
operations	
Section vii-schedule of requirements, List of requirements, technical specifications Lot 1,2,3 &4 Tillers and drills	Section vii-schedule of requirements, List of requirements, technical specifications Lot 1,2,3&4 <u>Amended</u> The tillers and drills have been removed from the bidding document.
Section vii-schedule of requirements, technical specifications Lot 2 ENGINE: Water cooled Diesel engine of (4000-4200)cc capacity, Rated Power output at rated RPM: Range (75-80HP)	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> ENGINE: Water cooled Diesel engine of Rated Power output at rated RPM: Minimum 75HP
Section vii-schedule of requirements, technical specifications Lot 2 Minimum wheelbase: 2200mm	Section vii-schedule of requirements, technical specifications Lot 2 <u>Amended</u> Minimum wheelbase: 2000mm
Section vii-schedule of requirements, technical specifications Lot 3 Overall 20-disc harrow Weight: 450–600 kg	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Overall 20-disc harrow Weight: Minimum 450 kg
Section vii-schedule of requirements, technical specifications Lot 3 Extra Attachments to Frame and Body: Furrow wheel, cross shafts, parking or supporting stand, gauge wheel, assorted routine maintenance tools, and multipurpose greasing nipples	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications



Section vii-schedule of requirements, technical specifications Lot 3 Bale Size: Adjustable, typically 600mm x 450mm x variable length	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Bale Size: Minimum 450mm x 350mm x variable length
Section vii-schedule of requirements, technical specifications Lot 3 ENGINE: Water cooled Diesel engine of (4000-4200) cc capacity, Rated Power output at rated RPM: Range (90-95) HP	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> ENGINE: Water cooled Diesel engine of Rated Power output at rated RPM: Minimum 90 HP
Section vii-schedule of requirements, technical specifications Lot 3 Torque rated RPM: Minimum 370Nm	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 3 Emission Type: Tier II -Tier IV only	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Emission Type: Tier II -Tier III only
Section vii-schedule of requirements, technical specifications Lot 3 Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;2,300kg.	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Hydraulic System: Engine Drive, 3- Point standard linkage and minimum lifting Capacity;2,200kg.



Section vii-schedule of requirements, technical specifications Lot 3 Warranty: Extended warranty of 36 months or 3000 hrs. whichever comes first	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Warranty: Extended warranty of 36 months or 3000 hrs whichever comes first.
Section vii-schedule of requirements, technical specifications Lot 3 Plough Weight: 400-500 kg	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Plough Weight: Minimum 400 kg
Section vii-schedule of requirements, technical specifications Lot 3 Harrow overall Weight: 450-600 kg	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Harrow overall weight: Minimum 450 kg
Section vii-schedule of requirements, technical specifications Lot 3 Depth Control: Skid or wheel-based depth control system	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 3 Extra Attachments to Frame and Body: Furrow wheel, cross shafts, parking or supporting stand, gauge wheel, assorted routine maintenance tools, and multipurpose se greasing nipples	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 3 Trailer overall Width: 2.2-2.6 meters	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Trailer Overall Width: Minimum 2.2 meters.



Section vii-schedule of requirements, technical specifications Lot 3 Trailer Weight: 1200-1500 kg	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> Trailer weight: Minimum 1500 Kgs
Section vii-schedule of requirements, technical specifications Lot 3 Electric Control System: In-cab electric control for boom section switching and pressure adjustment for enhanced convenience and precision	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 3 Optional GPS Guidance	Section vii-schedule of requirements, technical specifications Lot 3 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 4 ENGINE: Water cooled Diesel engine with minimum 4500cc engine capacity, Power output at rated RPM: (120 – 125HP)	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> ENGINE: Water cooled Diesel engine with minimum Power output at rated RPM: 120HP
Section vii-schedule of requirements, technical specifications Lot 4 Torque rated RPM: Minimum 500Nm	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> This requirement has been removed from the technical specifications
Section vii-schedule of requirements, technical specifications Lot 4 Loading Capacity: 7 tons	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> Loading capacity is 9 tons



Section vii-schedule of requirements, technical specifications Lot 4 ENGINE: Water cooled Diesel engine with minimum 4500cc engine capacity, Power output at rated RPM: (120-125HP)	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> ENGINE: Water cooled Diesel engine with minimum, Power output at rated RPM: 120HP
Section vii-schedule of requirements, technical specifications Lot 4 Item 16, page 138. Weight: 1200-1500 kg	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> Trailer Weight: 12000-15000 kg
Section vii-schedule of requirements, technical specifications Lot 4 Mounting Type: 3-point hitch compatible with Category II/III, secure for large tractors in the 110-130 HP range	Section vii-schedule of requirements, technical specifications Lot 4 <u>Amended</u> This requirement has been removed from the technical specifications

