



DIRECTORATE OF EXTENSION EDUCATION
CENTRAL AGRICULTURAL UNIVERSITY
Lamphelpat, Imphal-795 004 (Manipur)

No. CAU/DEE/SMAM/2019/9951

TENDER DOCUMENTS

Directorate of Extension Education, Central Agricultural University (CAU), Imphal invites tender through e- procurement portal <https://e-procure.gov.in> from intending manufacturers or its authorized dealers, registered suppliers for supply of Agricultural Farm Machineries and Equipments for its Headquarters office and the KVKs under its jurisdiction. Details of machineries and equipment (BOQ) are as in the chapter 3 to 5. Of this tender document which can be downloaded from the aforesaid portal as well as CAU, website <https://www.cau.ac.in>.

The following are the schedule of the Tender.

Schedules

Sl.No	Particulars	Date	Time
1.	Date of Online Publication of Tender	23-02-2018	16.50 hrs
2.	Tender download start	23-02-2018	16.50 hrs
3.	Bid Submission start	25-02-2018	
4.	Bid Submission closing	12-03-2018	5.00 pm
5.	Clarification period	12-03-2018	4.30 pm
6.	Validity of Bid	90 days from the last date of bid submission.	
7.	Date of opening technical Bid	Opening date will be posted later	

Chapter-1

Instruction to Bidders:

1. Introduction: The Directorate of Extension Education require to procure, through e-Tender, Agricultural farm machineries and equipments under Submission on Agricultural Mechanisation (SMAM)-2018-19.
2. Tender Documents: Tender documents shall mean the documents contained in chapter 1 to 5 of this tender documents.
3. Bid Document: Bid documents shall mean documents containing all the terms, conditions, stipulations and any other information submitted by the Bidders/tenderers of this tender.
4. Contract: Contract shall mean the agreement to be entered into between this Directorate and the successful bidder.
5. Cost of bidding: the tender shall bear all costs associated with the submission of its bid/tender for this tender.
6. Clarification of tender documents: The prospective bidder/tenderer may request in write up about any doubt within the date specified in schedule of the tender for clarification.
7. Methodology of Bid: The bid/tender shall be in a single stage-Two bid system-viz in two parts as under:-
 - (i) Technical bid consisting of all technical details specifying make, models accompanying samples with all commercial terms and conditions including warranty provision.
 - (ii) Financial bid indicating item wise price for the items detailed in the technical bid; the bids in the above two parts should be submitted on line, only..
8. Evaluation of Bid: The evaluation of the tender shall be done by the Tender Evaluation Committee constituted by this Directorate in the manner below:
 - (i) The technical bids shall be opened at first instance and evaluated by the committee;
 - (ii) Financial bids of only those technically acceptable offers shall be opened on intimating date & time of opening to the technically accepted bidders for evaluation and ranking of the bidders.
9. Submission of documents:-

The documents below shall be required to be submitted online as well as in hard copy:

 - (i) Certificates of the machineries/equipments having the standard of ISO.BSI or any other certifying authority;
 - (ii) Income Tax returns of the entity for the last 4 years;
 - (iii) Scan copy of EMD (Bill Security)-having been deposited;
 - (iv) Certificate of bidder being a manufacturer or its authorized dealer and a registered supplier.
 - (v) Annual financial statements of the bidder for the last 3 years.

Chapter- 2

Terms and Condition of Contract

1. The Machineries and equipments to be supplied should be of ISI/ BSI Certified standard.
2. Delivery of machineries and equipments shall be at the campus of CAU, Headquarters, Lamphelpat.
3. The rates per item or the total cost at which offer for supply made shall be inclusive of applicable taxes(IGST, CGST, GST) cost of packing, forwarding, freight, insurance installation, demonstration, commissioning of the machineries and equipments and cost of travel to and from the purchasers place of the bidders personnel shall be borne by the purchaser.
4. Any damaged caused to the machineries and equipments during transportation shall be at the risk of the supplier.
5. The purchaser's representative shall inspect the items at the time of delivery and installation and the purchaser reserves the right to reject any item of supply, if it considers to be not in conformity with the specification accepted and the supplier shall replace the item(s) at the earliest.
6. Bids should be submitted per formats for Technical Bids & Financial Bids (BOQ) provided in this Chapter 3 & 4 and submitted through online only.
7. The Bidders other than MSE, SME, enterprises or registered with Central Procurement Organization (C.P.O) are required to furnish 2%(percent) of the approximate value of the tender Rs. 2.50 crore, example Rs. 5.00 lakh along with the bids, in the form of A/C Payee D.D in favour of the Director Extension Education, CAU, Imphal, Fixed Deposit Receipt, Bankers Cheque or bank Gaurantee from any of the Commercial banks or payment online in an acceptable form and the said bid security shall remain valid for a period of 45 days beyond the final bid validity period. The bid security so deposited is non interest bearing and refundable after successful bidder signing the contract.
8. The successful bidder shall be required to furnish 5% (percent) of the value of contract as performance security which may be in the form of A/C Payee Demand Draft favouring Director Extension Education, CAU, Imphal, Fixed Deposit Receipt from a Commercial bank; Bank Gaurantee from a Commercial bank.
9. The bidder whose bids is accepted shall be notified of the award of Contract through CPP portal. <https://eprocure.gov.in>.
10. Corrigendum in the Tender Documents, if any, will be notified through the CPP portal as at serial 9 above as well as CAU, website www.cau.ac.in.
11. The successful bidder to whom the contract is awarded shall within a period not later than a week from the date award through CPP portal, sign the contract agreement with the purchaser and signing of contract agreement will amount to formal award of contract. Signing of contract agreement shall be subject to furnishing of performance security.

12. If the successful bidder after award of contract fails to deliver the machineries as per agreed schedule in the agreement form shall be liable to pay penal interest at the rate of 1% (percent) of the total value of contract for each day of delay.
13. Termination/ Withdrawal of contract by the Supplier before completion of the contract will result in forfeiture of entire performance security.
14. In case of any dispute between the purchaser and the supplier, if not resolved amicably, the same will be referred to adjudication/ arbitration in accordance with Indian Arbitration and Compensation Act 1996.
15. The Director Extension Education, CAU, Imphal shall appoint an Arbitrator, if required.
16. For all unresolved disputes, Imphal shall be the jurisdiction so far as legal issues are concerned.
17. The purchaser reserves the right to reject the tender without assigning any reason whatsoever.
18. Bids offered partially or not for all items specified in the schedules of requirement in Chapter- 3 shall not be qualified for technical evaluation.
19. Maintenance Contract: The supplier shall enter into a separate Maintenance Contract towards the maintenance of the machineries for a suitable period beyond warranty period.

Chapter - 3

Schedule of requirements and Specifications - (BOQ) required to be purchased

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
1	TRACTOR (50HP)	Tractor Engine Capacity (cc)	2700	6
		Type of Fuel	Diesel	
		Vehicle Emission Complaine	Bharat (TREM IIIA) Stage-IV	
		Colour of the Tractor		
		Fuel Consumption during Mould Board Ploughing	4.25	
		Fuel Consumption during Pudding	3.53	
		Fuel Consumption During Rotavation	5.25	
		Fuel Consumption at Rated Engine Speed (RPM), Max (Ltr/Hr)	9.38	
		Fuel Consumption at Rated Standard PTO Speed (RPM) (Ltr/Hr)	7.86	
		Engine BHP@rpm, Max (hp@rpm)	49.47@2250	
		Engine Torque @rpm,Max (N-m@rpm)	163.2@1351	
		Power Take-Off (PTO) Type	Live	
		PTO@rpm, Max (hp@rpm)	43.00 @2151	
		Engine Aspiration System	Natural	
		Engine Cooling	Watercooled	
		Fuel Injection	Inline	
		Fuel Tank Capacity (Ltrs)	62.4 liter	
		Length of Tractor Body (mm)	3605	
		Width of Tractor Body (mm)	1725 millimeter	
		Ground Clearance (mm)	425 millimeter	
		Wheel Base (mm)	1930 millimeter	
		Size Of Front Tyre with ply rating (mm)	6.00-16 8 PR	
		Size Of Rear Tyre with ply rating (mm)	14.9x28, 12PR	
		Track Width Front (mm)	1310 millimeter	
		Track Width Rear (mm)	1350 millimeter	
		Tractor Transmission System	Constant Mesh	
		No. of Forward Gears (Nos.)	8	
		Type of Wheel drive	Two Wheel Drive	
		Drive Axle	Rear	
		Type of Steering	Manual	
		Tractor Brake	Oil Immersed Disc Brake	
		Type of Clutch	Dual	
		Lifting Capacity at Hitch Point (Kg)	1601	
		Turning Radius (mm)	3170 millimeter	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
2	Mini Tractor (28 HP)	Tractor Engine Capacity (cc)	1318	5
		Type of Fuel	Diesel	
		Vehicle Emission Complainece	Bharat (TREM IIIA) Stage-IV	
		Colour of the Tractor		
		Fuel Consumption during Mould Board Ploughing	2.29	
		Fuel Consumption during Pudding	3.38	
		Fuel Consumption During Rotavation	3.16	
		Fuel Consumption at Rated Engine Speed (RPM), Max (Ltr/Hr)	5.74	
		Fuel Consumption at Rated Standard PTO Speed (RPM) (Ltr/Hr)	5.6	
		Engine BHP@rpm, Max (hp@rpm)	26.7 @ 2600	
		Engine Torque @rpm,Max (N-m@rpm)	64.9@1902	
		Power Take-Off (PTO) Type	Live	
		PTO@rpm, Max (hp@rpm)	20.8@2600	
		Engine Aspiration System	Natural	
		Engine Cooling	Watercooled	
		Fuel Injection	Inline	
		Fuel Tank Capacity (Ltrs)	23.45 liter	
		Length of Tractor Body (mm)	2935	
		Width of Tractor Body (mm)	1120 millimeter	
		Ground Clearance (mm)	285 millimeter	
		Wheel Base (mm)	1510 millimeter	
		Size Of Front Tyre with ply rating (mm)	180/85 D1263 A6, 4PR	
		Size Of Rear Tyre with ply rating (mm)	8.3"x20" 6 PR	
		Track Width Front (mm)	970 millimeter	
		Track Width Rear (mm)	900 millimeter	
		Tractor Transmission System	Synchromesh	
		No. of Forward Gears (Nos.)	6	
		Type of Wheel drive	Four Wheel Drive	
		Drive Axle	All	
		Type of Steering	Power Operated	
Tractor Brake	Oil Immersed Disc Brake			
Type of Clutch	Single			
Lifting Capacity at Hitch Point (Kg)	623			
Turning Radius (mm)	2425 millimeter			

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
3	Harrow (Mounted Type Single Frame)	Channel Frame	MS Channel 100x50 and MS Box Made From Angle of 65x6mm	4
		Gang Bolt	MS Square 32mm	
		Disc	Front 9 and rear 9 (plain) of 24"x4mm made out from High carbon steel duly hardened and tampered	
		Bearing	New Taper Roller Bearings 12 Nos.	
		Spool Spacer & Bumpers	C.I. Casting	
		Crank Levelling Lever	Bridge strut is extended up to full length of strut bars made out from MS Flat 65x12mm	
		Pitch of Disc	225mm (9")	
		Weight	520 Kgs. Approximate	
		Over all length	89"	
		Over all width	79"	
		Over all height	50"	
		Max Working Width	75"	
4	ROTAVATOR 5 FEET	Drive	Gear Drive	4
		Speed (Multi/Single)	Multi -Speed	
		Total Width (mm)	1775	
		Working Width (mm)	1500	
		P.T.O. Speed (rpm)	540 rpm	
		Rotor Speed (rpm)	190 to 210 rpm	
		No. of Flanges	7 Flanges	
		Blades/Spikes (nos)	36 nos	
		Weight (kgs)	380	
		Power Required (HP)	35-45	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
5	Power Tiller	ENGINE		7
		Type:	Horizontal 4 stroke single cylinder water cooled diesel engine OHV	
		Combustion Chamber	Direct Injection (DI)	
		Compression Ratio	18:01	
		Max. HP as per IS 13539 1996	13.0 hp@2400 rpm	
		Governor System	Mechanical, Centrifugal type	
		Cooling System	Condenser Type Thermo siphon cooling system	
		Starting System	Hand cranking	
		Dry Weight	125 kgs	
		TILLER		
		Type	Side drive rotary transmission	
		Forward	6 speeds	
		Reverse	2 speeds	
		Rotary	2 speeds (Optional 4 speeds)	
		Clutch	Multiple plate dry disc type	
		Brake	Hand operated internal expanding metallic shoe type	
		Weight	280 kgs	
		PERFORMANCE		
		No. of tynes	18	
		Tilling depth	150 mm maximum	
		Power Tiller Trolley		
		Size (LxWxH) in inches	80"x43"x18"	
		Loading capacity	1.5 ton	
Tyre size/make	600-16 (Madi stone or panther plus)			
Weight estimated	310 kgs			
6	RICE TRANSPLANTER	Engine Model	Single Cylinder Air Cooled Diesel	5
		Rated Power	2.94 Kw	
		Rated Speed	2600 rpm	
		Weight	305 Kg	
		Overall Dimensions L x W x H	2500 x 2131 x1300 mm	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
		Number of Row	8	
		Row Spacing	238 mm	
		Distance between hills	140-170 (standard) 100-120, 120-140-170-200, 200-230 mm (Optional)	
		Travelling Mechanism type	Single Wheel in paddy field or Rubber Tyre on Land	
		Planting Mechanism type	Separate Crank shaft & Connecting Rod System with Seedling Pusher	

7	MULTI CROP PLANTER	3/4/5/6	6
		35 H.P to 50 H.P	
		24" Standard(max) Adjustable	
		Agitator & sliding Orifice Type	
		Rotating Disc with cell on periphery(inclined plate)	
		3/4/5/6	

8	TRACTOR OPERATED SPRAYER	Type	Boom	6
		Boom Structure	Flexible Fabricated Structure 12 mtr	
		Boom Span	5	
		Tractor HP	40	
		Tractor P.T.O speed	540 rpm	
		Attachment type	3- Point Linkage must	
		Main Frame Size	960 x 580 x 720 mm	
		Nozzle Type	2 way triple action	
		Number of Nozzles	24 (5+5+4+5+5)	
		Disc Required Pressure	Max 20 Bar (Hollow Cone) & Max 7 Bar (Flat Fan)	

9	Straw Mulcher	Working Width (mm)	2000	4
		Overall dimention (LxBxH)	1020x2180x1070	
		Tractor HP	55	
		PTO speed (RPM)	540	
		Rotor Speed (RPM)	2130	
		Total No. of blades	66	
		Y blades	44	
		Straight blades	22	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
10	Tractor Operated Potato Digger	Type	Elevator	5
		Length	79 inch	
		Width	57 inch	
		Height	47 inch	
		Number of blade	2	
		Width of elevator conveyor	1162mm	
		Length of elevator conveyor	3050mm	
		Diameter of rods for conveyor chain	12mm	
		Weight	520 kg	
		Machine driven by	PTO shaft of 35 HP Tractor or above	
11	Tractor Operated Potato Planter	Row	2	5
		Width	24-25-26-30	
		Seed distance(inch) Single seed	4,5,6-9	
		Seed distance	Adjustable	
		Potato Hopper capacity	150kg	
		Seed depth (cm)	4 - 5	
		Planting Capacity(Acre/hr)	1-1.5	
		Dimension (LxBxH)(inch)	72x66x60	
		Suitability	Suitable for all Tractors 35 H.P. Or above	
		weight	410 KG	
H.P	35 & above			
12	Multi crop Thresher (3 Fan)	Drum Size/Inch - 60x31		7
		Rotor Width/Inch - 58.5		
		RPM - 650		
		Out put - 15-18 Qtl.		
		Power HP - 35 & above		

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		NO PRICE (RS.) TOTAL AMOUNT (RS.)
13	Solar Module 3 H.P D.C	Solar Module solar DC pump set 3 H.P along with charge controller(solar Inverter)		7
		and M.S structure with manual tracking		
		HDPE pipe along with Cable & Other Accessories like Nipple,Bend		
		Socket,Rope,Clip, Patta Clamp,PVC Flexible pipe & Cable tie		
		30 Meter Head Three Phase Solar Pumping System Material Satinless Steel		
		Suitable Wattage 3000 & earth kit lighting arrestor set		
14	STATIONERY 7HP WATER PUMP WITH ACCESSORIES	Rated output	7HP	4
		No. of cylinder	1	
		Rated speed(rpm)	1500	
		Fuel tank Capacity(L)	11 ltr	
		Dry Weight(Kg)	>=140	
		Size(mm)	4"x4"	
		Total Head	6-14m	
		Discharge capacity	36-23 LPS	
15	Hand Cranking Two Row Rice Transplanter	Type	Two rows walking backward	4
		row distance	250mm	
		Planting/hill distance	Adjustable	
		turning radius	210 mm	
		Max. Planting depth	65 mm	
		Max. Planting frequency	120/minute	
		Type of rice seedlings	Traditional hand transplant (Not tray & rice seedling) length of seedling.	
		Length of seedling	150-400 mm. The best is 150-250.	
		Diameter of seedling	2-5 mm	
		Moving distance	1-2 kg	
		Weight	18 kg	
		Dimension	750x460x460mm	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
16	BUND FORMER	Material	Iron	2
		Weight	450 kg	
		Dimension (L x B x H)	5 x 4 x 5 ft	
		Power Required	40-50HP @ 540 rpm at PTO	
		Height of the Bund	25-30 cm (approx)	
17	MINI DAL MILL	Production Capacity	500 Kg/hour	2
		Motor Type	15 HP MOTOR	
		Required HP	15 HP 3 Phase	
18	TRACTOR POST HOLE DIGGER	Frame	Heavy Duty Seamless Tubular	3
		Hitch	Category I & Category II	
		Gear Box	Compatible with 50 HP Maximum	
		Output Shaft	55 mm	
		Auger Sizes	12", 18", 24", 36" DIA	
		Auger Blade	with Carbide bits (replaceable)	
		Auger Point	Replaceable	
		App. Weight	370 kg (Hydraulic)	
19	HAPPY SEEDER	No. of tynes	9/10/11/12/13	2
		Row to row distance (mm)	225±2 (Adjustable)	
		Type of furrow openers	Inverted T-type	
		Rotor drum diameter	650-700 mm	
		Rotor shaft diameter	135-145 mm	
		Rotor RPM	1400-1600 rpm at 540 rpm of tractor PTO	
		Types of blades	Flail, reversible straight, gamma type	
		Blade material (as per manufacturer declaration)	Boron Steel with Standard to be defined	
		Diameter of ground wheel	550 mm (minimum)	
		Blade overlapping above furrow openers	50-60 mm	

SL. NO.	LIST OF THE EQUIPMENTS	SPECIFICATIONS		Quantity/ No.
20	Ginger/ Turmeric Hammer Mill	Size	10" x 5"	7
		Output Capacity	30-35 Kg/Hour	
		Required HP	3HP @1440 rpm single phase 220V	
21	ZERO TILL SEED CUM FERTILIZER DRILL	No. Of tynes	9/11/13/15	7
		Row to row distance	150 to 225 mm (adjustable)	
		Type of furrow openers	Inverted T-type	
		Diameter of ground wheel	300 mm (min)	
		Seed and Fertilizer hoppers	Separate Hoppers (Trapezoidal shape) for Fertilizer and seeds with mechanism for feed, rate control. The hoppers should be sufficiently covered to prevent the entry of water. The thickness of sheet should be ≥ 1.0 mm for mild steel and ≤ 0.63 for GI sheet	
		Working width	1500 mm	
		Seed and Fertilizer metering tubes	Without any sharp bend and should be transparent, thickness (minimum 2.5 mm)	
		Seed and Fertilizer metering mechanism	Components of fluted roller or plate type mechanism	
		Total Weight of the machine (kg)	To be declared by the manufacturer	

Chapter – 4

Format of Technical Bids

(to be filled by the Bidder)

1.	Name of work	Supply of Agricultural Farmmachineries and equipments.
2.	Name of the Purchaser	Director of Extension Education CAU, Imphal
3.	Name of the Tenderer Bidder	
3.1	CST No.	
3.2	GSTIN – No.	
3.3	PAN/TAN No.	
3.4	Registered Address	
3.5	Phone No. & STD Code	
3.6	e-mail No. of the Bidder	
3.7	Address for all Communications	
3.8	Name of contact Person(s)	
4.	Experience in the line of supply of the machineries equipments.	
*5.	Specifications with make & model of the machineries /equipments filing in the technical bid.	Bidder must prepare and enclose a separate sheet detailing its own specifications/description in format as against the specifications (BOQ) enclosed in Chaps 3 of this Tender document.

***NB: Bidders sheet/format of technical specification at SL. 5 above is a MUST.**

I/we declare that I/we have examined the terms and condition mentioned in the Tender Documents and accordingly agreed and accepted the Same for tender/bid filing.

Seal of the Company

Signature of Authorised Signatory

Chapter – 5

Format of Financial Bids

Sl. No.	Name of machinery equipment	Specification item description	Qty.	Unit price	Qty.	Total amount

- 5.1 Offer price is inclusive of all taxes, duties packing forwarding charge, freight, insurance, installation commissioning and demonstration charges.
- 5.2 I/we agree to keep this offer valid for 90 days from the last date of bid Submission

Seal of Bidder

Signature of the Authorised Signatory

AN AGREEMENT BETWEEN PURCHASER AND SUPPLIER

This Deed of Agreement is made and entered into on _____ day of _____ 2019.

BETWEEN

The Director of Extension Education, CAU, Imphal, Lamphelpat, Imphal West District, (hereinafter called THE PURCHASER which term shall include its successors and assigns) on the one Part.

AND

M/s. _____ having its office at registered office at _____ (here in after called THE SUPPLIER which term shall include successors and assigns) on the other Part.

Whereas Organization viz, Director of Extension Education, CAU, Imphal has to procure Agriculture Farm Machineries & Equipment under the Sub-Mission on Agricultural mechanization (SMAM).

And whereas THE PURCHASER is willing to purchase the said machineries & Equipment for the aforesaid Sub-Mission.

And whereas THE PURCHASER desires to appoint a Supplier to supply the above mentioned items of machineries & equipments.

And whereas THE SUPPLIER expresses their desire to enter into an agreement with THE PURCHASER for the job fully described in Schedule-A.

NOW THIS DEED OF AGREEMENT WITNESS THE TERMS AND CONDITIONS AS FOLLOWS:

1. That the Agreement shall come into force immediately and shall remain valid until the final completion of the job or cancelled by The PURCHASER.
2. That the materials more specifically described in Schedule-A shall be supplied by THE SUPPLIER at the campus of the CAU, HQ, lamphelpat, Imphal.
3. That THE PURCHASER reserves the right to change their specified delivery site for any reasonable ground or grounds and the THE SUPPLIER shall be responsible to deliver the materials at the new site. The purchaser will communicate of any such change and give reasonable amount of time for that purpose. The transportation cost for delivery at the new site will be decided by both the parties.

4. That the quality and quantity of the materials shall be as per specification given by THE PURCHASER as well as samples submitted by THE SUPPLIER and approved by THE PURCHASER.
5. That the delivery of the materials shall be made by THE SUPPLIER at their own cost, management and responsibility as per Schedule – B.
6. That THE SUPPLIER shall be fully responsible for delivery of the materials in good condition at the specified site of THE PURCHASER through delivery dockets in triplicate.
7. That THE PURCHASER'S representative (s) shall inspect the goods at the Sites and reserves the right to reject any good(s) if the representative(s) considers those to be inferior quality to the approved samples.
8. That the goods rejected by the representative (s) of THE PURCHASER shall be replaced by THE SUPPLIER and THE SUPPLIER shall bear all risks/costs of the materials rejected by THE PURCHASER.
9. That the transportation of the goods shall be made by THE SUPPLIER on the same day as the quality control check by the representative (s) of THE PURCHASER. Representative (s) of THE PURCHASER will accompany the goods from the quality control check to the site of delivery.
10. That the cost of supply of materials will be (*enter amount and currency*) described specifically in Schedule –A and payable by THE PURCHASER to THE SUPPLIER.
11. That THE PURCHASER reserves the right to change the quantity of items if they feel necessary during the validity of this Agreement.
12. That THE SUPPLIER shall not without the consent in writing of THE PURCHASER assign or sub-let the contract or any part thereof, or make any agreement with any person/company for the execution of any portion of the supply. In this regard consent by THE PURCHASER will not relieve THE SUPPLIER from full and entire responsibility for this Agreement.
13. That THE SUPPLIER shall indemnify THE PURCHASER in respect of all claims, damages, compensation or expenses payable in consequence of any injury or accident caused by them i.e. THE SUPPLIER.
14. That the custom duty, VAT or other Taxes and cost of transportation, or any other incidental charges, if required in connection of the delivery of goods shall be borne by THE SUPPLIER.
15. That the Payment shall be made by THE PURCHASER from the office of the Director of Extension Education, CAU, Imphal through A/c payee Cheque only on production of invoice along with delivery dockets confirming receipt of goods by THE PURCHASER's Representative (s) at site.

16. That THE PURCHASER may allow Part Payment for running bill on the request in writing of THE SUPPLIER after it submits documents of the goods having been dispatched from its premises in terms of contract or advance payment as admissible under rules provided an adequate safeguard in the form of bank guarantee is furnished to the purchaser..

17. That if THE Supplier shall in any manner neglect or fail to carry on the work or performance of the terms of the Agreement with due diligence or violates any of the terms of this Agreement THE PURCHASER shall be entitled to cancel The Agreement and demand damages.

18. That if THE SUPPLIER fails to deliver the materials as per agreed Schedule, penalty will imposed by THE PURCHASER at the rate of (1%) of total contract value for each day of delay.

19. That the terms of this Agreement shall be GOVERNED by the Laws applicable for it.

20. That if any dispute arises in connection with or under this Agreement between the Parties hereto, the matter shall be referred to the Director or designate and the decision of the Director shall be final, conclusive and binding upon both the parties.

21. The company shall be binding upon the standard warranty (12 months) as guaranteed for the machineries. The replacement or setting right of any faulty parts covered by warranty terms should be done as promptly as within a week.

22. **Force majeure:** The supplier shall not in any way be liable responsible for delay in delivery, erection & commissioning or non-delivery of the equipment's/any part thereof or for any loss or damage suffered on account of delay caused in manufacturing components by manufacturers and dealers form an act of God, act of state, frost, storm, earthquake, fire flood, strike, lockout, delay in Govt. approval for imports, clearance by customs, labour unrest, power cuts, accident, direct or indirect consequences of war-declared, undeclared, hostility, national emergency, disorganization of transport or breakdown of machinery and other force majeure condition beyond the scope supplier.

23. The supplier is bound to furnish 5% of the contract value mentioned above as performance guarantee in the form of a bank guarantee as included in Para 8 of CHAPTER - 2 of the tender documents.

24. All the items of machineries & equipments specified at Schedule - A & B below should conform to the Make and Model as detailed in Technical bid.

SCHEDULE – A

Sl.No.	Item	Specification	Quantity	Rate	Total

SCHEDULE – B

Sl.No.	Specification of Item	Quantity	Delivery Date	Delivery Site

Signed on the _____ day of _____ for and on behalf of the Supplier and Purchaser as follows:

SUPPLIER

PURCHASER

- 1.
- 2.
- 3.

- 1.
- 2.
- 3.

WITNESS

WITNESS

- 1.
- 2.
- 3.

- 1.
- 2.
- 3.

(Please initial each page).