

**TENDER NOTICE**

For & on behalf of the Governor of Jammu and Kashmir State, Institute Management Committee (IMC) ITI Udhampur intends to purchase Machinery for Motor Mechanic Vehicle and Air Conditioning Refrigeration Trades under PPP Scheme. Sealed tenders duly affixed with revenue stamp Rs. 5-00 are invited from the Registered Firms/Manufactures and their authorized suppliers for supply of Machinery items on the terms and conditions as laid down in the notice, which is available on Website [www.itiudampur@gmail.com](mailto:www.itiudampur@gmail.com) or Directorate [www.jkdte.org](http://www.jkdte.org). or can be obtained from the office of the undersigned either on Cash Payment of Rs 100-00 or in the shape of Indian Postal order within 21 days from the publication of this notice in the news paper by or before 08-03--2016 upto 4-00 PM. Interested tenderers are advised to submit the tender in two parts, one contains Technical bid s and another price bids with all taxes as admissible under rules as per following details:

- a) Cover- I will contain "Technical Qualification" and Call Deposit Receipt (CDR) Rs. 50,000-00 (Rs. Fifty thousand only) for Annexure-A and Rs. 30,0000-00 (Rs. Thirty thousand only ) for Annexure-B.
- b) Cover-II will contain price bids in which bidder/Tenderer shall quote their rates for each item with all taxes in each column in the prescribed format.
- c) Rates will remain valid upto 31-12-2016 for ITI Udhampur only.

**Terms and conditions:**

- 1. Financial bid of those bidders/Tenderers shall be opened and considered for evolution, who have qualified in technical bid after opening envelop 1.
- 2. Bidder/Tenderer shall provide the proof of past supply and address along with list of similar group of products sold and name of the buyers for proceeding two years.
- 3. Bidder/Tenderer should mention clearly the maximum possible warranty period of the tendered item and shall provide free after sale service during the warranty period in case the bidder is not a manufacturer himself, he has to produce necessary guarantee/warranty certificate of Principal manufacturer for the ordered quality and quantity.
- 4. Bidder/Tenderer shall have to produce Sales Tax/VAT clearance certificate for the proceeding year and latest Income Tax clearance.
- 5. The successful bidder shall have to provide Demonstration of various functions of Machinery where applicable to the identified officials of the Institute at ITI Udhampur.
- 6. The rates which are quoted should be attached with the price list of Principal manufacturer.
- 7. In case Bidder/Tenderer is not a manufacturer himself, he should submit original/Xerox letter from manufacturer/Distributor/Dealer/authorizing him to quote rates on his behalf.
- 8. Bid/offer of any Sub-standard item will be treated as rejection of the tender.
- 9. Offers shall be supported by relevant literature, pamphlets, Samples will be sought if and where felt necessary ad same should be kept in state of readiness, so that the same can be provided to the purchase committee, when asked within period of seven days.
- 10. Rates should be quoted strictly inclusive of all Taxes(VAT Entry Tax, other taxes packing etc.) The rates quoted should be F.O.R. ITI Udhampur.

11. Tender shall be accompanied with Call Deposit Receipt (CDR of Rs. 50,000/- Rs. Fifty thousand only for Annexure-A and Rs. 30,000/- Rs. Thirty thousand only for Annexure-B from any scheduled Bank pledged to the Member Secretary IMC ITI Udhampur, J&K. The same will be returned in case of unsuccessful.
12. The rates should be quoted clearly both in words and figures without any cuttings/corrections erasing/overwriting. No such rates wherein any cutting/erasing/overwriting found will be considered for comparison.
13. Rates shall remain valid upto 31-12-2016 for ITI Udhampur only.
14. In case of any doubt, dispute, difference, question arising between tenderer and tendering authority regarding incorporation of any of the items and conditions of the NIT or any other matter related to right and responsibility of the parties, the same shall be referred to the Director, Technical Education, J&K, for arbitration. His decision in the matter shall be final, conclusive & binding upon the parties.
15. The Bids/Tenders should be sent either under sealed registered cover or deposited in the office of the undersigned i.e. Member Secretary IMC Govt. ITI Udhampur J&K State on or before 08-03-2016 against proper receipt on the working days only.
16. The tender must be completed in all respects. All the terms and conditions of the tender including Technical Specifications should be carefully studied for the sake of complete and comprehensive offer.
17. In case the successful bidder fails to execute the supply of ordered equipment in full. Penalty @ 2% (two percent) of the total cost of order shall be imposed upon him/them.
18. In case the ordered equipment is not supplied within the stipulated time, penalty will be imposed upon the defaulter and contract terminated.
19. The time of procurement, if DGS&D rates are available for any of the item, the undersigned reserves the exclusive right to procure the same on the rate contract and exclude the item from the tender. In that case, no tenderer has any claim whatsoever over the said item.
20. The undersigned reserves the right to accept or reject any tender or part thereof without assigning any reason.
21. 90% payment will be released after due inspection/verification of the Machinery and its satisfactory report by the verification committee.

Sd/-  
(Er. Rajesh Kr. Banotra)  
Member Secretary,  
IMC, ITI Udhampur.

No:- ITI/U/IMC/ 2245-48

Dated:-13/2/2016

Copy of the:-

1. Chairman, IMC ITI C/O Everest House, Udhampur.
2. Director, Technical Education, J&K, Jammu with request for favour of uploading on official website.
3. Deputy Director, Technical Education, Jammu.
4. Joint Director, Information Department, Jammu for favour of publication of this Tender Notice alongwith Annexure A&B in the News Paper in Daily Excelsior/State Times/

**ANNEXURE-A**  
**MACHINERY/EQUIPMENT FOR Mechanic Motor Vehicle TRADE.**

S. No	Name of the item	Specification	Make	Unit Price	Vat	Entry tax
01	<b>Cut section working model of single plate clutch assembly</b>	Made out of original parts such as Flywheel, Pressure Plate, Clutch plates, etc. to demonstrate the working of clutch assembly. By operating the pedal provided the model can be demonstrated. The entire model is mounted on a sturdy iron frame (Brand New).				
02	<b>Cut section working model of diaphragm clutch assembly</b>	Made out of original parts such as Flywheel, Pressure Plate, Clutch plates, etc. to demonstrate the working of clutch assembly. By operating the pedal provided the model can be demonstrated. The entire model is mounted on a sturdy iron frame (Brand New).				
03	<b>Cut section working model of centrifugal clutch assembly</b>	Made out of original parts such as Flywheel, Pressure Plate, Clutch plates, etc. to demonstrate the working of clutch assembly. By operating the pedal provided the model can be demonstrated. The entire model is mounted on a sturdy iron frame (Brand New).				
04	<b>Constant mesh gear box with stand for dismantling &amp; assembling:</b>	Made out of original full size used gearbox, suitably sectioned to show the gear mechanism of forward and reverse speeds. A Crank lever is provided to demonstrate the mechanism. Complete unit is mounted on a sturdy iron frame (Brand New).				
05	<b>Full floating axle &amp; semi floating axle assembly:</b>	<p><b>Full Floating</b>  Made out of original heavy vehicle parts, suitably sectioned to show clearly the action of Differential gear box, such as pinion crown wheel in Differential and Brake drums in Rear axle, A Crank handle is provided to demonstrate the model. The model is mounted on a sturdy iron frame.</p> <p><b>Semi Floating</b>  Made out of original light vehicle, suitably sectioned to show the</p>				

		action of Differential gear box and Brake drums in Rear axle. A Crank handle is provided to demonstrate the model. The whole model is mounted on a sturdy iron frame (Brand New).				
06	<b>Cut section working model of automatic transmission gear box:</b>	Made out of original full size automatic transmission gearbox, suitably sectioned to show the gear mechanism of forward and reverse speeds. A Crank lever is provided to demonstrate the mechanism. Complete unit is suitably painted and mounted on a sturdy iron frame (Brand New) .				
07	<b>Working model of torque converter:</b>	Made out of original new part, will be suitably sectioned to demonstrate the internal construction details showing the minute information, and working of the same, the model will be suitably painted and mounted on a navopan wooden base (Brand New).				
08	<b>Tyre vulcanizing machine</b>	Vulcanize with double heating plate for the heaviest duty jobs. It has an air-operated system to close the plates monitored by a pressure governor (from 0 to 12 bar) and is complete with 60 minute timer. The two 600 W heating plates allow tyres of all types to be vulcanized in all positions Single-ph. p. rating V 230, Power 1200, Frequency 50 Hz, Pressure bar – 10, Dimensions mm 190 x 100, Machine dimensions mm 490x200x1000, Weight – Kg 35, Reputed Brand only				

09	<b>Wheel balancing machine with accessories</b>	Computerized with 16 bit microprocessor controlled, video graphic display, cars, lcv's & trucks, automatic detection of tyres, low balancing speed for cars 120 rpm & for trucks 80 rpm, automatic gauge for distance & diameter measuring & applications of adhesive weights, automatic wheel clamping, automatic start / stop, 1 gm resolution for cars & 10 gm for trucks, 3 balancing modes, 7 alu programs, alloy wheel balancing, shift plane / split weight / hidden weight program, emergency stop, safety handle, wheel guard, pneumatic lift, car & truck working rim width setting range 4" to 22", rim dia setting range for cars & trucks 12" to 30", maximum wheel/machine distance 400 mm, maximum wheel width 700 mm, maximum wheel diameter 1220 mm, maximum wheel weight 200 kg, power 320 watts, total wt 255, car balancing speed 120 rpm, truck wheel balancing speed 80 rpm resolution 1gm, maximum unbalance value calculated 1990 gms, average spin time of wheels for cars 8 sec & for trucks 18 sec, shaft diameter 46 mm CE certified & ISO certified				
10	<b>Cut section of cross ply &amp; radial tyres</b>	Branded : ceat, MRF, JK , Appolo or equivalent				
11	<b>Drum break assembly</b>	Made out of original parts such as Two Brake drum assembly, two master cylinder (one sectioned), wheel cylinders (one sectioned), Brake Shoes, etc., the model can be demonstrated by operating the lever provided (Brand New).				
12	<b>Air break assembly</b>	Made out of new original parts such as Air compressor, Unloader valve, foot valve, Booster, Wheel assembly, air tank, control valve				

		etc The Brake system will be fitted with two front wheel assembly complete ( with out axle) and the drum will be suitably sectioned to show the working of the brake shoe. Other system will be mounted as it is and will be made to function ( foot brake, hand brake etc will be functional.)the entire system will be mounted on a sturdy iron frame. A F.H.P Single phase 220/230 V AC motor will be coupled to the compressor for generation of the air, which is used for the operation of the model (Brand New).				
13	<b>Electromechanical two post lift</b>	Capacity : 4 ton electro mechanical two post, very low minimum height 105 mm, quick easy installation & very little maintenance, asymmetric design & angle set posts allow car doors to be opened freely, lifting height 1890 mm, lifting time 45 seconds, overall height 2600 mm, overall length 3000 mm, inside columns 2125 mm, lowest height 105 mm, motor 4 hp, power three phase 415 volt 50 hz CE certified & ISO certified				
14	<b>A.C welding transformer</b>	300 amp with complete accessories`				
	<b>GAS WELDING:-</b>	One oxygen filled cylinder and one Acetylene filled cylinder, with regulators, pipe 6mts for each cylinder. set of torches, high pressure cutting acetylene torch.				
15	<b>Pipe bending machine</b>	Hydraulic type 12 mm to 30 mm				
16	<b>Alternator assembly used for LMV (Brand new)</b>	12 volt for light motor vehicle for study purpose				
17	<b>Working condition model of petrol MPFI engine assembly with fault simulation board</b>	4 Stroke , 4 Cylinder 800 cc to 1500 cc Engine should be mounted on M.S Sturdy frame having four wheels for easy shifting and a panel board fitted on frame having Chester unit fitted in panel board . Engine should start from panel board. Brand new engine				

		<p>with excise clearance certificate</p> <p>The maximum parts and accessories like, three cylinder, cylinder head, inlet and exhaust manifolds, carburetor, oil pump, fuel pump, distributor, self starter, water pump etc., are sectioned to show the internal constructional details. Miniature bulbs are provided with each spark plug, to show the sequence of firing order while the engine is run for demonstration, mounted on a sturdy iron frame, coupled to a 1/4 H.P. Single phase, 220/230V AC motor, through a reduction drive unit, to get the slow speed rotation of the flywheel and the engine. (around 15 to 20 rpm). The operation of gearbox assembly and clutch assembly can be demonstrated using the levers provided. ( With concerned tool kit )</p>				
18	<b>Ultrasonic injection cleaning equipment</b>	<p>Suitable for cleaning 4 injectors, ultra sonic bath as standard supply. Power supply AC 220 V, 50/60 Hz, total input power 250W, Ultra sonic cleaner power 100W, simulated rpm range 10 to 9990 rpm, step 10 rpm, time range 1 sec to 9999 sec, pulse width 0.5 to 25 ms step 0.1 ms, fuel tank capacity 4700 ml.</p>				
19	<b>Fuel feed pumps</b>	<p>of gypsy and Maruti 800 (brand new, latest model)</p>				
20	<b>Air conditioner trainer kit</b>	<p>Made out of original parts, will be suitably sectioned And Arranged to demonstrate the internal construction details showing the minute information such as AC compressor, condenser, radiator, its pipe lining, blower/fan assembly etc., the model will be suitably painted and The entire model is mounted on a sturdy iron frame (Brand New).</p>				
21	<b>Working model of power windows</b>	<p>Made out of original parts, will be suitably sectioned And Arranged to demonstrate the internal construction details showing the minute information such as motor</p>				

		and its gear arrangement etc., and working of the same can be show by connecting it to a battery, the model will be suitably painted and the entire model is mounted on a sturdy iron frame along with Sealed Maintenance Free battery for operation (Brand New).				
22	<b>4 stroke Motor cycle engine :</b>	Made out of full size original 4 stroke motor cycle engine, Gear box, clutch etc The engine is fitted with entire system such as clutch, gear box with Maximum parts and accessories of the engine like piston, self-starter, silencer are sectioned to clearly demonstrate the internal constructional details. The gearbox will be suitable sectioned to demonstrate the gear mechanism and will be coupled to the engine assembly through the Clutch so that by working the engine the entire system of engine to clutch and gear box can be demonstrated working. The whole system is mounted on to a sturdy iron frame, and the frame will be provided with caster wheels for easy movement of the entire model. Suitable color imported painting will be carried out along with Miracle coating for the model will be done for extra gloss and shine. The painting will be carried out in such a way that different colors will be use for different components such as Air, oil, petrol, exhaust identification of sectioned area etc according to the color code for easy identification of different systems and mechanisms. All the hardware's and gears will be suitably electroplated. A switch box with indicator switch should be provided. Engine should be mounted on M.S Sturdy frame having four wheels for easy shifting and a panel board fitted on frame having Chester unit				



		fitted in panel board. Engine should start from panel board. Brand new engine with excise clearance certificate. ( With concerned tool kit )				
23	<b>Four stroke petrol engine with CNG setup in working condition</b>	A Latest CNG model 4 stroke Petrol Engine Brand New supported by excise clearance Petrol Engine of reputed make with all accessories, Battery 12 Volt Reputed Brand, Panel Board with Warning Instruments such as Starting Switch, Speed Control Lever. Engine should be mounted on C – Channel Frame spray painted Machine with tyres for easy shifting, manual should be provided with details of machine, accessories, components mounted. The maximum parts and accessories like, three cylinder, cylinder head, inlet and exhaust manifolds, self starter, water pump etc., are sectioned to show the internal constructional details. Miniature bulbs are provided with each spark plug, to show the sequence of firing order while the engine is run for demonstration, mounted on a sturdy iron frame, coupled to a 1/4 H.P. Single phase, 220/230V AC motor, through a reduction drive unit, to get the slow speed rotation of the flywheel and the engine. (around 15 to 20 rpm). The operation of gearbox assembly and clutch assembly can be demonstrated using the levers provided. ( With concerned tool kit )				
24	<b>Functional / experimental model of different type of sensors</b>	This open demonstration Board is made out of original parts with necessary wiring connections to show the circuit connections. The entire system will be suitably sectioned and mounted on Navopan board.				
25	<b>Air bag simulator(Brand new)</b>	Reputed brand only				

26	<b>Diesel engine CRDI</b>	4 cylinder: Diesel engine cylinder, 4 stroke, CRDI brand new 1200 cc to 1600 cc, 60 BHP, to 120 BHP, at 5000/ 6000 rpm, mounted on C frame spray painted having 4 caster wheels for easy shifting water cooled along with all accessories ie radiator, fuel tank, alternator, battery, 12 V 60 Ah, starter motor, cooling fan , ECU/ necessary gauge charging amp etc with service tool kit.				
27	<b>Diesel engine compressor tester kit</b>	Gauge range:0-1000 psi/0-70 bar				
28	<b>Cylinder bore gauge</b>	of capacity 20 to160mm				
29	<b>Cylinder liners dry and wet liners</b>	press fit and slide fit liners.				
30	<b>Different type of pistons model</b>	For motor cycle engine, light motor vehicle engine and heavy commercial vehicle				
31	<b>Fuel injecting pump (DIESEL) in line/ rotary</b>	Four cylinder engine				
32	<b>Fuel injecting pump dismantling tool kit</b>	Complete kit				
33	<b>Lifting jack screw type</b>	3-5 ton and 20 ton capacity				
34	<b>Arbor press hand operated</b>	Capacity 1 to 2 Ton				
35	<b>Diesel Smoke Meter with PC:</b>	Features: 32 Bit Microprocessor based smoke exhaust analyzer based on heritage Geometry and micro controller Technology fast warm up and response time relatively smaller in size and lighter in weight . Range Opacity 0 to 99.9% RPM 200-9999 temperature: 0 deg c to 150 degc Light source green LED commanded by Micro controller for extra long life. Director: Photo diode protected by lens and regulated in temperature. Capacity transducer: Tube of 215 mm long regulated in temperature. Display; Alphanumeric LCD Display with backbit for day night operation. Physical response time < 0.234 sec Electric response time= 0.94				

		sec communication. via serial port RS 232 software for computerization Operating temperature: 0 deg C-50 deg.c power supply 230 VAC ( 10%- 15% ) 50 Hz ( + -2% ) or 12 VDC, 70 watts. PC to be supplied as std with 21 monitor & Colour printer ARI, CE certified & ISO certified.				
36	<b>Exhaust Gas Analyzer with PC:</b>	Features: 32 bit microprocessor based exhaust Gas Analyzer, Easy to use bench top design, declaration of conformity to OIML, Class 9) ISO 3930), ideal for fault finding and regulated testing > measures, Co, HC,Co2, O2 , and Lambda, Fast Warm up time and fast response time , RPM and Oil Temperature Measurement, Print result via RS 232 and CNG vehicles. Product standard: OIML class 0, ISO 3930 PC with monitor 21" & Colour printer to be supplied as Std accessory. Measured Gases: Using NDIR bench co/COs/HC Using Electrode - Chemical cells, O2 Lambda: 0.5 - 2.0 Power supply: 100-300 V/1 Ph/50-60 Hz RPM: 2,4 stroke, DIS 2-12 Cyl Warm up time 120 sec. Fuel types: Petrol, LPG, CNG Wright: 5 Kg ( Approx) Probe insertion length: 300mm Ambient Operating Range+ 5 deg to + 45 deg ARAI approved, CE certified and ISO certified				
37	<b>Turbo charger,</b>	variable turbo charger : Made out of full size original parts, suitably sectioned and to demonstrate the working of turbocharger, is mounted on a suitable base (Brand New).				
38	<b>Driving simulator</b>	A versatile indoor training simulator for imparting basic and advanced driving skills. Ideal for teaching driving to novice drivers, test drivers of different experience level, conduct refresher training for out of touch drivers. Configurable for light,Medium				

		<p>and heavy vehicles with either left or right hand driving options.</p> <p>120 degree coverage, three monitors, original seat, realistic controls, dashboard assembly, safety belt, gauges, transmission and instrumentation gives real feel.</p> <p>30 CGI driving scenes of different types of roads, traffic, terrains and environmental conditions with rear and side view mirror insets.</p> <p>Recording/playback of faults committed by the trainee.</p> <p>The trainer can inject on-line faults and obstacles to assess the reactions.</p> <p>Basic system has one instructor station and one driver station.</p> <p>Upto 10 driver station can be controlled by one instruction station.</p> <p>Environmental conditions like rain, fog, snowfall, intensity of light can simultaneously be created. (Reputed brand only)</p>				
39	<b>Heavy duty creepers</b>					
40	<b>Air operated duster</b>	( pneumatic)				
41	<b>List of models required for Automobile Engineering :</b>	<p>Cut section model of demonstration chassis</p> <p>Cut section model of Wankle engine</p> <p>Cut section model of synchromesh Gear box.( Working)</p> <p>Cut section model of Gear box with differential ( Tran- axle, working )</p> <p>Cut section model of constant mesh Gear box( Working )</p> <p>Tractor Transmission assembly with gear box , Rockshaft assembly</p> <p>Model of cut sectioned transfer assembly( working)</p> <p>Cut section Models of steering gearboxes (Working): rack and pinion, worm and roller, recirculating ball type, worm and sector type, EPS, power steering</p>				

		<p>hydraulic, two wheeler steering.</p> <p>Cut section model of fully floating axle with differential and rear mechanism (Working)</p> <p>Cut section model of semi-floating axle with differential and rear mechanism (Working )</p> <p>Cut section model of mechanical Brake system ( working)</p> <p>Cut section model of Disc brakes system ( Working )</p> <p>Working model of power windows: Made out of original parts, will be suitably sectioned and arranged to demonstrate the internal construction details showing the minute information such as motor and its gear arrangement etc. and working of the same can be shown by connecting it to a battery, The model will be suitably painted and the entire model is mounted on a sturdy iron frame along with sealed maintenance free battery for operation. ( Brand New)</p> <p>Cut section Model of complete both sides double wishbone suspension with drive shaft.</p>				
42	<b>List of training Boards/ Training modules:</b>	<p>Training Platform for hydraulic power steering ( Working)</p> <p>Demonstration board of ignition system of an automobile 4 wheeler</p> <p>Demonstration board of Electronic ignition system of an automobile 4 wheeler</p> <p>Demonstration Board of air conditioning system of a car.</p> <p>Demonstration board of fuel supply system of a Petrol engine .</p> <p>Demonstration board of fuel supply system of a diesel engine</p> <p>Training module for the MPFI petrol engine</p> <p>Training module for the CRDI pump diesel engine</p> <p>Training platform for ABS brake System</p>				

## **ANNEXURE-B**

### **MACHINERY AIR CONDITIONING & REFRIGERATION TRADE.**

S. No	Name of the item	Specification	Make	Unit Price	Vat	Entry tax
1	CRO Single beam	5 MHZ				
2	CRO Dual tacer/double beam	60 MZH				
3	Compressor testers for small hermetic compressors fixed with electrical input/output indicating facilities.	2 Ton				
4	Digital lighting Machine	100 KG				
5	Oxy.Acetylence welding set complete cylinders, regulators welding torches with different nozzles.	For copper and aluminium pipes				
6	Forst free refrigerator carrying with HC blend.	200 L				
7	Bench drilling Machine	20mm (200-2300rpm)				
8	Evacuating and refrigerant charging station consist of: <ul style="list-style-type: none"> <li>a) Rotary two stage vacuum pup and motor ( with gas ballast and anti such back)</li> <li>b) Manifold with gauges and valves and capable of pulling vacuum upto 50 microns of Hg and with provision of connecting to a microns level vacuum guage.</li> <li>c) Graduated charging cylinder with provision of temperature correction and all necessary isolating valves</li> <li>d) Evacuating and charging station as above cut fitted with weighing scale.</li> </ul>	(cap-2 kg in lieu of (b) above and with accuracy of +/-lg for charging hydrocarbons ).				
9	Reciprocating compressor, provision of capacity control etc. for demonstration	9000 kcal/hr				

	capacity semi hermetic open type.					
10	Spilt AC with R134a or R 22 reciprocating compressor.	15 ton				
11	Heal pump	3000kcal/hr				
12	Cassette Air conditioner	4500kcal with R 404/HR				
13	Screw Compressor	5 TONNE				
14	Bottle Cooler visible carrying with HFC 134a & reciprocating compressor.	200 L				
15	Deep Freezer carrying with HFC 134a & reciprocating compressor.	200 L				
16	Walk cooler with open type compressor, water coled condenser providing with PUF insulated room sealed proof size 8x8x10 Ft maintain 0.5 degree centigrade.	3 ton capacity				
17	Air conditioning direct and indirect water chiller, Complete with all controls.	Including humidity control capacity 15000 kcal/hr				
18	Package A/C capacity water cooled type with open type compressor reciprocating type.	7.5 ton				
19	Car AC tutorial model	Open type				
20	CRO 1015-D	7.5 ton				
21	Projector latest					
22	C.R.O	(20 HZ-D)				

Member Secretary,  
IMC ITI Udampur.

