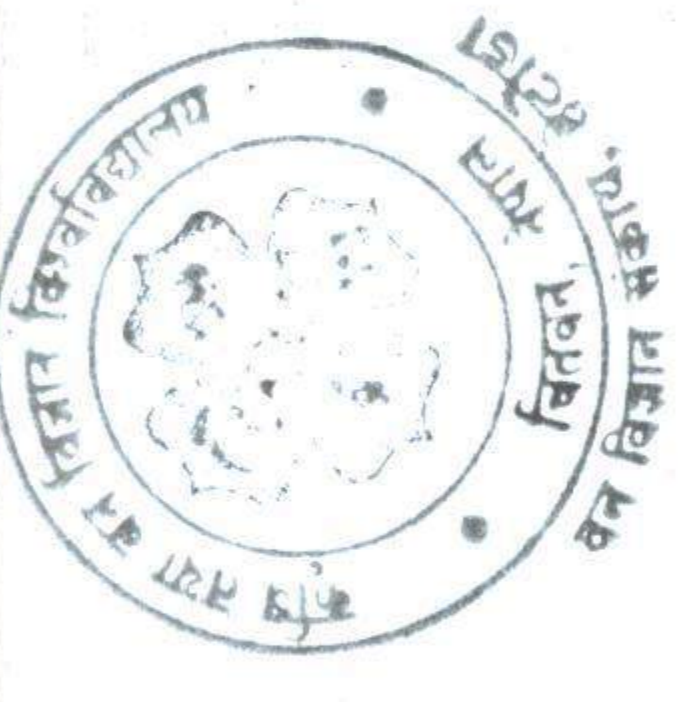


Bill of Quantity for Lab Equipment

Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
1	D-Tape	10			59471	Spencer® Chrome-Clad Diameter Tape with Claw Hook, Spencer Chrome-Clad Diameter Tape, 3/8" Line is chrome-clad steel with black graduations. 120" Diameter in inches, 10ths on one side; 35' linear in feet, 10ths, 100ths on other side. Claw hook, handcrank rewind, plastic case.	
2	Tree Ring Borer	4				Teflon coated bit, Length 600cm, Thread: 2	
3	Tree Ring Borer	4				Teflon coated bit, Length 600cm, Thread: 3	
4	GPS	4			39482	Receiver Channels: 12. GPS Antenna: Patch. WAAS Capable: Yes. Acquisition Time: 0:15.- 0:45. Accuracy: <15m. DGPS: <3m. Waterproof Standard: IPX7. Unit Size (HWD): 4.0" x 2.1" x 1.3". Unit Weight: 5 oz. (with batteries). Display Type: 65K color TFT. Pixels: 240 x 320. Display Size: 2.2". Battery: 2 AA batteries (not included). Battery Life: 25 hours. Internal Memory: 3.7 GB. Expandability: microSD. Interface: Full-speed USB. Waypoints: 2,000. Tracklog Points: 10,000. Routes/Legs: 200. Paperless Geocaches: 5,000. Basemap: Worldwide with shaded relief. Map Storage: Internal. Area Calculation: Yes. Electronic Compass: Yes. Barometer/Altimeter: Yes. Wireless Communication: Yes. Beeper: Yes. Audible Alarms: Yes. Elevation/Vertical Speed: Yes. Celestial Information: Yes	



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Bill of Quantity for Lab Equipment

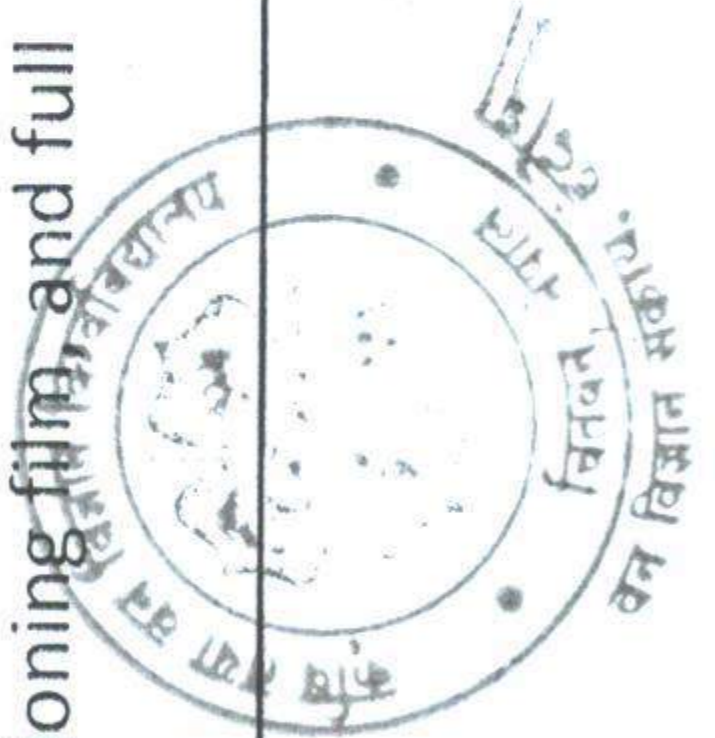
Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
5	GPS	4			39139	Rugged handhelds feature a 2.6" sunlight-readable 65K color screen which supports BirdsEye™ Satellite imagery that lets you download satellite images to your device and integrate them with your maps (subscription required) and Custom Maps. Waterproof, the GPSMAP 64 Series features a quad helix antenna for unparalleled reception and a sleek new design. Other features include a high-sensitivity GPS/GLONASS baseband which allows for obtaining a position approximately 20% faster than GPS alone. Receiver Channels: 12. GPS Antenna: Quad Helix. WAAS Capable: Yes. Acquisition Time: 0:15 - 0:45. Accuracy: ±15m. DGPS: <3m. Waterproof Standard: IPX7. Unit Size (HWD): 2.4" x 6.3" x 1.4". Unit Weight: 9.2 oz. Display Type: Transflective, 65K color TFT. Display Size: 1.6" x 2.2". Battery: 2 AA or NiMH. Battery Life: 20 hours. Internal Memory: 8GB. Expandability: microSD. Interface: USB and NMEA 0183. Waypoints: 2,000. Tracklog Points: 10,000 points. Routes/Legs: 200. Basemap: Worldwide. Map Storage: Internal. Topographic Maps: Mapsource Topo. Marine Maps: Mapsource BlueChart g2. Area Calculation: Yes. Electronic Compass: Yes. Barometer/Altimeter: Yes. Calendar: Yes. Audible Alarms: Anchor, Arrival, Clock, Offcourse. Elevation/Vertical Speed: No. Celestial Information: Yes.	
6	Fire Fight Tools	1					
7	Soil pH and Moisture Meter	4			94302	A sensitive electrode measures pH values from 3.5 to 8, soil moisture from 0 to 100%. Requires no chemical, distilled water, or outside electric power source. Numerous readings can be easily taken over a large area. 6-1/2" L. Leather-like case with belt loop, conditioning film, and full instructions included.	

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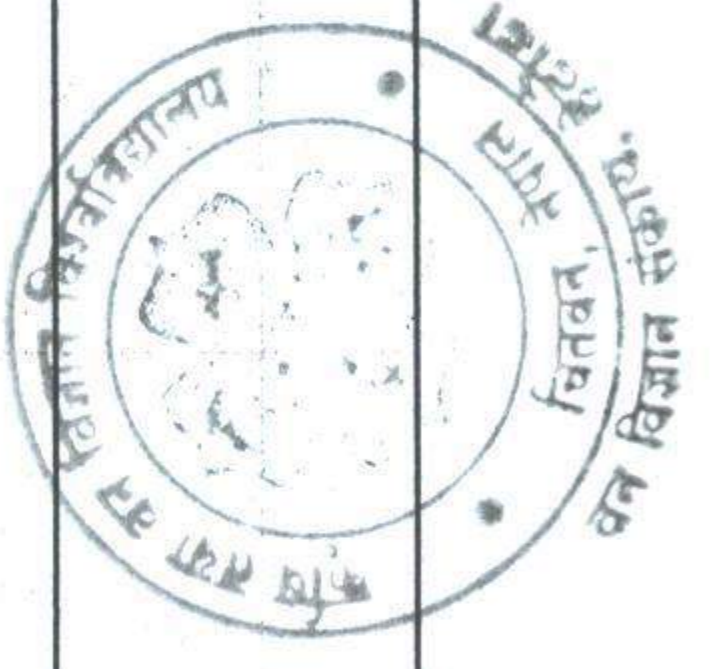


Bill of Quantity for Lab Equipment

Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
8	Geological hammer	3					
9	Silva Compass	2					
10	Plumbing fork	5					
11	Sprite level	5					
12	Trough compass	5					
13	Alidade	5					
14	Cross staffs	6					
15	Bow saw	10					
16	Cross cut saw	2					
17	Felling axe	6					
18	Limbing axe	6					
19	Grubbing axe	6					
20	Bill hook	6					
21	File (Flat, triangular and round)	6					
22	Wedge (Long)	6					
23	Wedge (Pocket)	6					
24	Trolley	2					
25	Spectrophotomete r (p)	1					
26	Soil Augar (Screw augar)	2					
27	Soil Augar (Tube - 2, bucket - 2)	2					
28	Soil testing kit box (N, K, P and Px)	3					




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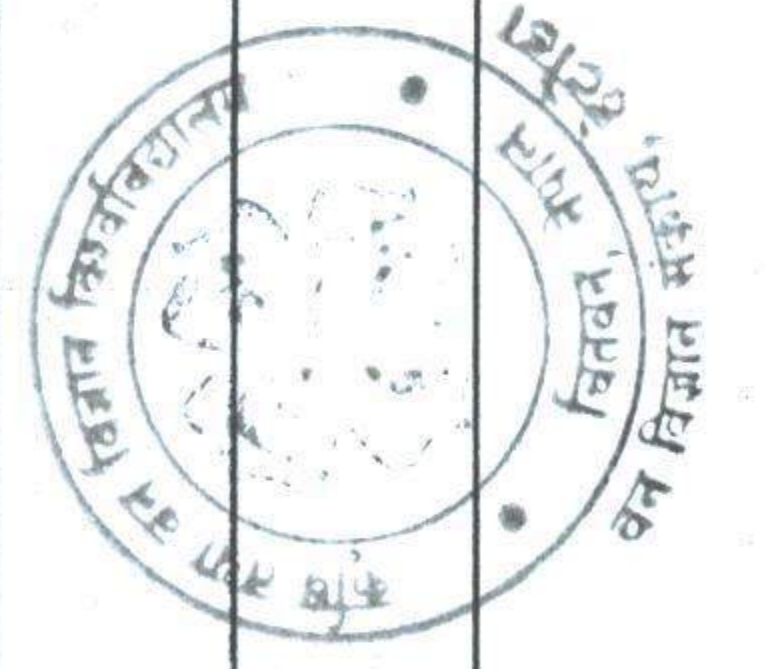


Bill of Quantity for Lab Equipment

Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
29	Micro xejuldabl distillation unit (N & C)	1					
30	Scanner 150-250 dpt	1					
31	Root pressure measurement apparatus	1					
32	H-shaped 3-limbed tube (for transpiration)	3					
33	Hot air Oven with thermometer	1					
34	Bottle with large open end (for Moll's half-leaf expt)	1					
35	Thermometer(MA XIMUM AND	2					
36	Core sampler with core rising (Bulk density)	4					
37	Wet and dry bulb hygrometer	1					
38	Rainguze	1					
39	Mercury barometer	1					
40	Aneroid barometer	1					




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Bill of Quantity for Lab Equipment

Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
41	Dry Oven	1					
42	Distillation unit	1					
43	Survey poles/staff	30					
44	Vertex	2				Laser: Distance, maximum 700m/2,000 ft. (depending on target); Resolution, 0.1m/0.1 ft. Accuracy, 4 cm/0.1 ft. Ultrasound: Distance, 60° transponder – 30m/98 ft., 360° adapter – 20m/60ft.; Resolution, 0.01m/0.1 ft.; Accuracy, 1% or better when calibrated. Height: Range, 0 to 999 m/ft.; Resolution, 0.1 m (0.1 ft.). Angle: Range, -55° to 85°; Resolution, 0.1°; Accuracy, ±0.1°. Operating range: -4°F to 113°F (-20°C to 45°C). Power: Vertex Laser 5, built-in rechargeable Lithium-ion battery, 3.7V; Transponder, 1 AA battery (included). Weight: Vertex Laser 5, 8.6 oz.; Transponder, 5-oz. Dimensions: Vertex Laser 5, 3.7" x 2.5" x 2.8"; Transponder, 2.8" dia.	
45	Crown Densimeter	2				mirror reflector engraved with a cross-shaped grid of 24 quarter-inch squares to delineate a plot overhead. Slightly offset convex model when using so your head does not appear in grid. Walnut instrument case is 3" x 3". Built-in leveling bubble	
46	Petrol Power Chain Saw and Safety Suit	1				G-Force Engine Air Pre-Cleaner™, Engine Size: 59.8 cc. Weight: 13.3 lbs. Fuel Tank Capacity: 21.8 oz. Chain Oil Capacity: 10.1 oz.	
47	Wedge Prism	4				BAF within 1% . 40 x 40mm. Clear Prism. Each includes leather carrying case.	
48	Spiegel Relaskop	1				American Scale reads in English units (sq. ft./acre, inches, feet). Maximum length: 96" dbh on level or steep terrain. Metric Scale reads in metric units (sq. m/hectare, centimeters, meters). Leather case and illustrated booklet included.	

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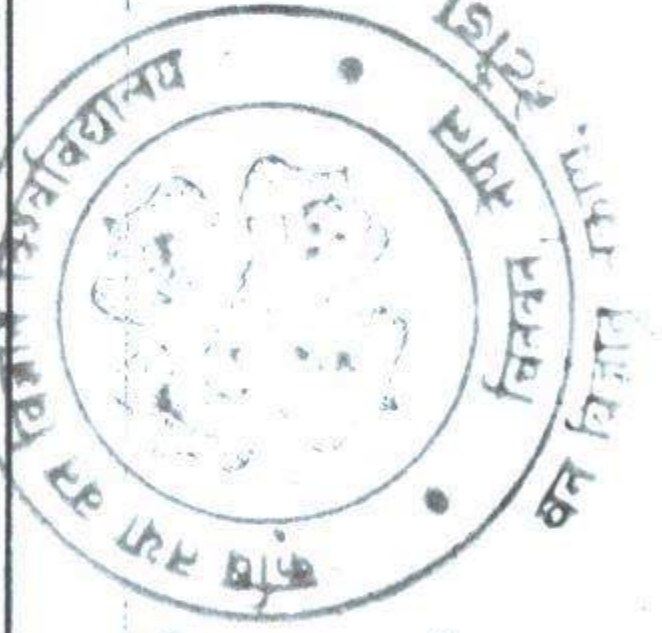


Bill of Quantity for Lab Equipment

Name of Company:.....

Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
49	Microscope (High Resolution and Camera)	2				Combining an 8" touchscreen tablet with a Swift M10 compound microscope, this all-in-one system provides crisp views! The tablet's built-in camera captures both still images and video. A bracket system allows the tablet screen to be adjusted for easy viewing by more than one person at the same time. The pre-loaded MotiConnect App allows for image capture, annotation, measurement, and sharing. WiFi capability enables the tablet to connect with another computer for utilization of the included MotiC Images software. The tablet features HDMI output and a USB interface. Microscope features include 3W energy-efficient LED illumination, a built-in low drive mechanical stage, coaxial fine and coarse focus system, all-metal internal parts for excellent durability, and a 1.25 Abbe rack-and-pinion condenser with an iris diaphragm. 4xD, 10xD, 40xRD, and 100xRD semi-plan objectives ensure outstanding optical clarity. Manufacturer's limited lifetime warranty on the microscope and one-year limited warranty on the tablet screen.	
50	Stereoscope	2				14" to 21" monitors, and is easily adjustable for customized viewing of 3D images on your computer monitor. No expensive hardware or upgrades necessary! Easily transported and minimal setup time. Features extruded aluminum articulating arms, molded ABS plastic stereo head, chrome surface mirrors, and soft rubber viewing mask.	
51	Stereoscope	2				Precision ground meniscus lenses. Adjustable interpupillary range 50 mm to 70 mm. Field of view 125 mm x 125 mm. All metal cast alloy frame with fold-away wire frame legs. Supplied with vinyl case.	



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Bill of Quantity for Lab Equipment

Name of Company:.....

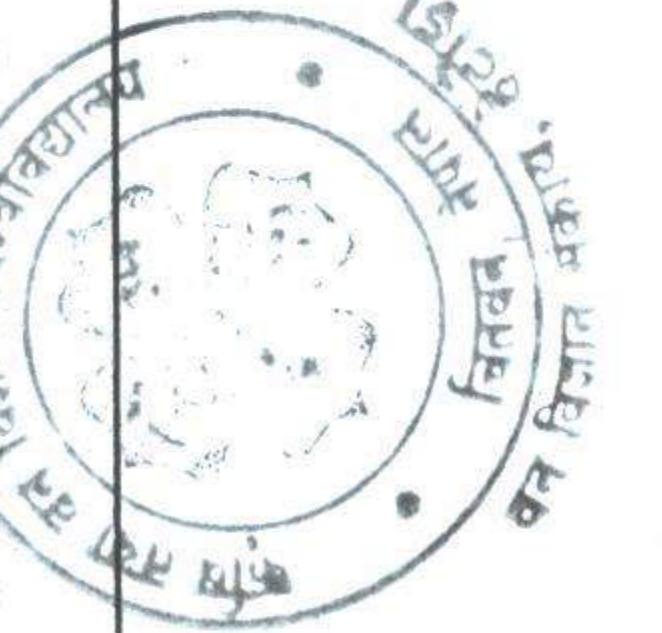
Address:

SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
52	Level Machine	2				<p>Laser Source: 635 to 670 nm visible, Class 3A/3R. Laser Accuracy: 3/32" per 100' (2.2 mm per 30 m) 15 arc seconds. Rotation Speed: 600 rpm. Operating Receiver Range (Diameter): 1,300' (400 m) with HL450 Receiver. Self-Leveling Range: ±5°. Compensation Method: Electronic self leveling. Power: 4 D alkaline batteries (included). Battery Life: 90 hours. Operating Temperature: -4°F to 122°F (-20°C to 50°C). Waterproof: Yes, IP54. Dimensions: 9.6" L x 6.5" W x 7.3" H. Weight: 6 lbs. Laserometer Reception Height: 4" (102 mm). Digital Readout Height: 3" (76 mm). On-Grade Sensitivities: Fine, 1/16", 0.05", 1 mm; Medium, 1/4", 0.20", 5 mm. Operating Range (diameter); 1,300' (400 m). Number of Display Channels: 21. Decibel Level: Low, 65 dBa; Loud, 100+ dBa. Power: 2 AA batteries. Battery Life: 70 hours. Waterproof: Yes, IP66. Weight (without clamp): 13.1 oz.</p>	
53	Cant hook	3				<p>Lifts logs 11-inch off the ground so chain does not dig into ground 2 part steel handle for small storage spaces Handles logs up to 12-inch in diameter Overall Length is 48-inch Powder coat finish resist rust</p>	
54	Bow saw	5				<p>30 inches long Designed to cut through Green wood Designed for demanding applications and tough environments of construction sites Innovative tensioning mechanism for high blade tension and straight cutting Made of lightweight, high quality steel tubing for durability and easy handling</p>	

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Bill of Quantity for Lab Equipment

Name of Company:.....

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SN	Item	Qty	Rate (\$)	Amount (\$)	Cat No	Specification, tender	Remarks
55	Cross cut saw					Beech handle, plus auxiliary handle for use as a two-man version if required Special Great American Tooth pattern for use on logs, etc. Can be re-sharpened using a large triangular file British CS80 Steel, 1.5mm thick blade Each tooth is hand set	
		TOTAL					

In words

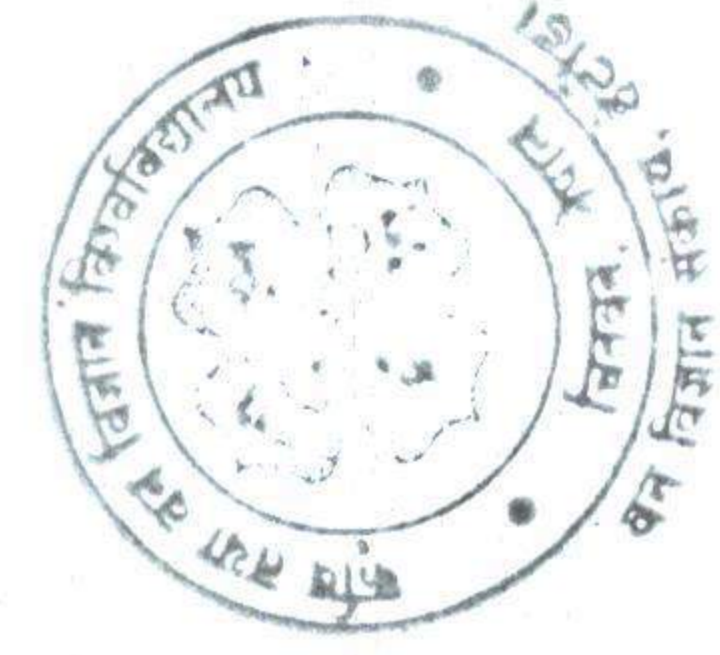
Signature of the contractor:

Date:

Stamp of the construction company

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