Annexure 1 Price Schedule

SI no	Items	Specification	Qty	Unit	Place of Delivery	Price per Unit (Nu)	Value (Nu)
1	Hypsometer (Nikon Forestry Pro 2)	Nikon Laser Forestry Pro II Laser Rangefinder/Hypsometer 16703 Measurement range: Distance: 7.5- 1,600m/8-1,750 yd./25-5,250 ft. Angle: ±89° Accuracy** (actual distance): ±0.3 m/±0.3 yd./±0.9 ft (shorter than 1,000 m/1,000 yd./3,280 ft) ±1.0 m/±1.0 yd./±3.0 ft (1,000 m/1,000 yd./3,280 ft and over) Power source: CR2 lithium battery x 1 (DC 3V) Auto power shut-off (after approx. 30 sec. unoperated) Waterproof (up to 1m/3.3 ft. for 10 minutes)	50	Nos.	WWF Bhutan Office , Kawajangsa, Thimphu		
2	Diameter tape	Metric Fabric Diameter Tape (160 cm) Case Dimensions: 3-7/8" x 1-1/8" Claw Hook & Handcrank Rewind CM, MM & in, M 160 cm Diameter in cm, mm on one side 5 m Linear in m, cm other side 5/8" Wide tape line is synthetic fabric reinforced with thin phosphor brass wires Claw hook included Handcrank rewind	55	Nos.			
3	GRS Densitometer	Angled sighting mirror and offset leveling vials	55	Nos.			