

Department of Botany

Panjab University, Chandigarh 160014, India

Dr Vikrant Jaryan

Principal Investigator

vikrantjaryan@gmail.com

Ref.: 02-08/VJ/Bot

Dated: 19th March, 2016

M/s.....

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Subject: NIQ for the supply of Laser Rangefinder/ Hypsometer

Sir,

Kindly quote your lowest rate for the supply of **Laser Rangefinder/ Hypsometer** as per specification below:

Item: Laser Rangefinder/ Hypsometer

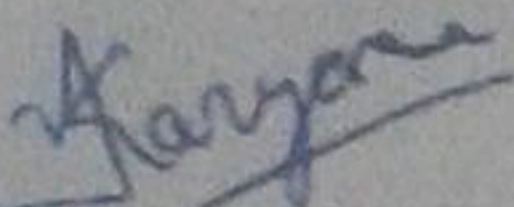
Quantity: One

Specifications: Range: 11 to 550 yds.; 10 to 500m; 33 to 999 ft.
Resolution: 0.5 yds.; 0.5m; 1 ft.
Accuracy: $\pm 1/2$ yd. out to 99 yds.; ± 1 yd. from 100 to 550 yds.
Internal and external display
Power: one 3V CR2 battery (included).
Magnification (x): 6
Effective objective diameter (mm): 21

The quotation in a sealed cover and quoting lowest rate along with the applicable taxes and discounts for the universities should reach to **Dr. Vikrant Jaryan ' Principal Investigator' DST SERB, Department of Botany, Panjab University, Chandigarh, latest by 2nd March' 2016' 5'00 PM.**

Kindly mentions "Quotation for Laser Rangefinder/ Hypsometer" on the cover of the Envelope

Yours Sincerely,


Dr Vikrant Jaryan
Principal Investigator,
DST SERB Project,
Department of Botany
P.U., Chandigarh.