



भारतीय
प्रौद्योगिकी
संस्थान
काशी हिन्दू विश्वविद्यालय



ANNEXURE-I-A
INDIAN
INSTITUTE OF
TECHNOLOGY
BANARAS HINDU UNIVERSITY

DEPARTMENT OF ELECTRONICS ENGINEERING, IIT (BHU)

QUOTATION ENQUIRY

Ref: IIT (BHU)/EC/QTN/2015-16 Web-3 Due Date: 07.11.2015
Opening Date: 10.11.2015

Date: 13.10.2015

To

Dear Sir,

Please submit your lowest rate for supplying the under mentioned items. Quotation in duplicate must reach us before the date marked above and should contain the following information:

1. Full specification and make of the item offered and its rate F.O.R. Varanasi/CIF New Delhi.
2. Sales tax at concessional rate as applicable to educational institution.
3. You VAT/CST registration number PAN & TIN numbers.
4. Conditions of supply and terms of payment.
5. If you are a manufacture of the item or if you have proprietary right over it, please mention it in the quotation and provide a certificate.
6. Please mention your agency commission in Indian Rs., if applicable (in case of imported items).
7. Please give undertaking as per annexure-I-B
8. The rates quoted should include transportation costs upto **IIT (BHU)** clearly mentioning the percentage/rage of sales tax or all other taxes and duties inclusive and rates should be valid for at least three months from the date of opening of quotation. **The educational discount should be separately mentioned in percent as well as in net amount.**
9. **This purchase being for teaching and research purpose, the IIT (BHU) is eligible for the payment of custom duty at reduced rates. The quote should quote accordingly.**
10. **IIT (BHU) is eligible for "Excise duty exemption". Rate should be quoted accordingly.**

Quotation must be sent in a **sealed envelope** with word "QUOTATION", our reference number, and due date as given above, clearly marked over it.

SL. NO.	Name of Items	Quantity															
1	<p>Coaxial Microwave Cable</p> <p>i. DC – 40 GHz Ultra Low loss flexible cables (50 ohm impedance) with connectors:</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>Type</th> <th>Length</th> </tr> </thead> <tbody> <tr> <td>a</td> <td>3.5 mm SMA (M-M)</td> <td>2 Meter 1 Meter 0.5 Meter</td> </tr> <tr> <td>b</td> <td>3.5 mm SMA (M-F)</td> <td>2 Meter 1 Meter 0.5 Meter</td> </tr> <tr> <td>c</td> <td>N-type connector (M-M)</td> <td>2 Meter 1 Meter 0.5 Meter</td> </tr> <tr> <td>d</td> <td>N-type connector (M-F)</td> <td>2 Meter 1 Meter 0.5 Meter</td> </tr> </tbody> </table>	S. No.	Type	Length	a	3.5 mm SMA (M-M)	2 Meter 1 Meter 0.5 Meter	b	3.5 mm SMA (M-F)	2 Meter 1 Meter 0.5 Meter	c	N-type connector (M-M)	2 Meter 1 Meter 0.5 Meter	d	N-type connector (M-F)	2 Meter 1 Meter 0.5 Meter	5 Nos. for each type and length
S. No.	Type	Length															
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d	N-type connector (M-F)	2 Meter 1 Meter 0.5 Meter															

	<ul style="list-style-type: none"> ii. DC – 40 GHz Low loss flexible cables (50 ohm impedance) with connectors: 3.5 mm SMA (M-M) <ul style="list-style-type: none"> a. 5 Meter b. 10 Meter iii. DC-50 GHz, low loss flexible cables (50 ohm impedance) with 2.4mm plug connectors at both ends: <ul style="list-style-type: none"> a. 2 Meter b. 1 Meter c. 0.5 Meter iv. DC-50 GHz, low loss flexible cables (50 ohm impedance) with 2.4mm plug connectors at both ends: <ul style="list-style-type: none"> a. 5 Meter b. 10 Meter v. DC-50 GHz, low loss flexible cables (50 ohm impedance with 2.4mm) plug connectors at one end and jack connector at the end: <ul style="list-style-type: none"> a. 2 Meter b. 1 Meter c. 0.5 Meter vi. RG 214 U Cable (50 ohm impedance) with N type connectors (M-M): <ul style="list-style-type: none"> a. 2 Meter b. 1 Meter c. 0.5 Meter vii. RG 214 U Cable (50 ohm impedance) with N type connectors (M-F): <ul style="list-style-type: none"> a. 2 Meter b. 1 Meter c. 0.5 Meter 	<p>2 Nos. for each length</p> <p>05 Nos. for each length</p> <p>2 Nos. for each length</p> <p>05 Nos. for each length</p> <p>03 Nos. for each length</p> <p>03 Nos. for each length</p>
	<ul style="list-style-type: none"> viii. DC-18 GHz Semi-rigid (0.141 inch) cable: <ul style="list-style-type: none"> a. 3.5 mm SMA (M) at one end and open at the other end: <ul style="list-style-type: none"> - 1 ft - 0.5 ft b. 3.5 mm SMA (F) at one end and open at the other end: <ul style="list-style-type: none"> - 1 ft. - 0.5 ft. ix. DC-12 GHz, low loss flexible cables (50 ohm impedance) with SMA/3.5mm plug connectors at both ends: <ul style="list-style-type: none"> a. 2 meter b. 5 meter c. 7 meter d. 10 meter 	<p>05 Nos. each</p> <p>03 Nos. each</p> <p>10 Nos. each length</p>

