

NIQ No. IISERBpr/NIQ/EES/2024-25/04

Date: September 05, 2024

NOTICE INVITING QUOTATIONS

Indian Institute of Science Education and Research (IISER), Berhampur, is an autonomous Institute established under Ministry of Education, Government of India. Quotations are invited from prospective bidders for supply of lab consumables. All prospective suppliers are requested to submit their quotations on or before the end date/time of submission in the following ways:

- By speed post to reach the specified address / drop the sealed quotation in tender box kept at the Security Desk of Institute.
- By email to purchase@iiserbpr.ac.in. The scanned soft copy (pdf) of the quotation should be password protected. The password will be obtained from the suppliers at the specified time of opening of NIQ. The unprotected soft copy of quotation may be rejected.

The sealed envelope should be duly super-scribed OR the subject of email providing soft copy of the quotation should be as follows: **"Quotation for supply of Rock Specimens, Mineral Specimens and Ore Polished Sections vide NIQ No. IISERBpr/NIQ/EES/2024-25/04 dated September 05, 2024"**

GEM GARPTS No.	GEM/GARPTS/26062024/LI6VMCPPVNZD
Indent No.	IISERBpr/2024-25/EES/B0094/22 dated 24/06/2024
NIQ No.	IISERBpr/NIQ/EES/2024-25/04
NIQ Date:	September 05, 2024
Brief Description of the item to be procured	Quotation for supply of <u>"Rock Specimens, Mineral Specimens and Ore Polished Sections"</u> (Specifications as per Annexure- 1)
Quantity	"As per annexure 1"
Delivery Period (Days/weeks):	9 weeks from the release of Purchase Order
Delivery Location:	IISER Berhampur, Permanent Campus, Vigyanpuri, At/Po: -Laudigam, Konisi, Dist. Ganjam, Odisha-760003
Estimated value	₹1,59,712/-
NIQ Submission End Date & Time of submission	September 12, 2024, 15:00 hr
NIQ Opening Date, Time & Venue	September 12, 2024 at 15:45 hr (Store & Purchase Office)
Delivery:	(i) FOR IISER Berhampur (ii) LD Charges @0.5 % per week for late delivery.
Payment Terms.	100 % after successful delivery and acceptance.
Address for submission of NIQ:	The Stores & Purchase Officer IISER Berhampur, Transit Campus, Govt. ITI Building Engineering School Road Berhampur – 760010 Through email: purchase@iiserbpr.ac.in (strictly as per the above directive)
Award of Contract:	The bidder who quotes the Lowest amount shall be awarded the contract
Warranty (Onsite)	N.A.
For technical Clarifications please contact:	Dr. Azhar M Sheikh E-mail: azharm@iiserbpr.ac.in
NIQ Inviting Authority:	Stores and Purchase Officer for and on behalf of Director, IISER Berhampur Tel. No.0680 2227-728/705


 Stores & Purchase Officer

Annexure-1

Details of Rock Specimens, Mineral Specimens and Ore Polished Sections

(NIQ NO. IISERBpr/NIQ/EES/2024-25/04 dated September 05, 2024)

Sl No	Type	Name of sample	Size	Qty	Compliance (Yes/No)
1	Mineral Specimen	ACTINOLITE	Trimmed to 7.5*5 cms approx.	01	
2	Mineral Specimen	AGATE-BLUIISH	Trimmed to 7.5*5 cms approx.	01	
3	Mineral Specimen	AGATE-MOSS	Trimmed to 7.5*5 cms approx.	01	
4	Mineral Specimen	AGATE-BANDED AGATE-BANDED	Trimmed to 7.5*5 cms approx.	01	
5	Mineral Specimen	AMETHYST	Trimmed to 7.5*5 cms approx.	01	
6	Mineral Specimen	ANTHOPHYLLITE	Trimmed to 7.5*5 cms approx.	01	
7	Mineral Specimen	ANDALUSITE	Trimmed to 7.5*5 cms approx.	01	
8	Mineral Specimen	CHIASTOLITE (ANDALUSITE)	Trimmed to 7.5*5 cms approx.	01	
9	Mineral Specimen	ARAGONITE	Trimmed to 7.5*5 cms approx.	01	
10	Mineral Specimen	ASBESTOS- AMPHIBOLE GREY	Trimmed to 7.5*5 cms approx.	01	
11	Mineral Specimen	APOPHYLLITE ; WHITE	Trimmed to 7.5*5 cms approx.	01	
12	Mineral Specimen	BARYTES	Trimmed to 7.5*5 cms approx.	01	
13	Mineral Specimen	BAUXITE ; PISOLITIC	Trimmed to 7.5*5 cms approx.	01	
14	Mineral Specimen	BENTONITE	Trimmed to 7.5*5 cms approx.	01	
15	Mineral Specimen	BLOODSTONE	Trimmed to 7.5*5 cms approx.	01	
16	Mineral Specimen	CALCITE ; WHITE	Trimmed to 7.5*5 cms approx.	01	
17	Mineral Specimen	CALCITE ; TRANSLUCENT	Trimmed to 7.5*5 cms approx.	01	
18	Mineral Specimen	CALCITE ; PINK	Trimmed to 7.5*5 cms approx.	01	
19	Mineral Specimen	CHALCOPYRITE	Trimmed to 7.5*5 cms approx.	01	
20	Mineral Specimen	CHLORITE	Trimmed to 7.5*5 cms approx.	01	
21	Mineral Specimen	CHERT	Trimmed to 7.5*5 cms approx.	01	
22	Mineral Specimen	CHERT ; BANDED	Trimmed to 7.5*5 cms approx.	01	
23	Mineral Specimen	CHERT ; MOTTLED	Trimmed to 7.5*5 cms approx.	01	
24	Mineral Specimen	COAL	Trimmed to 7.5*5 cms approx.	01	
25	Mineral Specimen	CORUNDUM ; BLUIISH	Trimmed to 7.5*5 cms approx.	01	

26	Mineral Specimen	CORUNDUM ; PINK ; GRANULAR	Trimmed to 7.5*5 cms approx.	01	
27	Mineral Specimen	CORUNDUM ; WITH INCLUSION OF MAGNETITE	Trimmed to 7.5*5 cms approx.	01	
28	Mineral Specimen	CORUNDUM ; STAR CORUNDUM	Trimmed to 7.5*5 cms approx.	01	
29	Mineral Specimen	CHALCEDONY	Trimmed to 7.5*5 cms approx.	01	
30	Mineral Specimen	CHALCEDONY ; STALACTITIC	Trimmed to 7.5*5 cms approx.	01	
31	Mineral Specimen	CORAL-RED	Trimmed to 7.5*5 cms approx.	01	
32	Mineral Specimen	CHROMITE	Trimmed to 7.5*5 cms approx.	01	
33	Mineral Specimen	DIOPSIDE SMALL CRYSTALS	Trimmed to 7.5*5 cms approx.	01	
34	Mineral Specimen	DOLOMITE ; GREY CRYSTALLINE	Trimmed to 7.5*5 cms approx.	01	
35	Mineral Specimen	EPIDOTE ; CRYSTALS	Trimmed to 7.5*5 cms approx.	01	
36	Mineral Specimen	FELDSPAR ; MICROCLINE ; WHI	Trimmed to 7.5*5 cms approx.	01	
37	Mineral Specimen	FELDSPAR ; MICROCLINE ; PINK	Trimmed to 7.5*5 cms approx.	01	
38	Mineral Specimen	FELDSPAR ; ORANGE (ORTHOCLASE)	Trimmed to 7.5*5 cms approx.	01	
39	Mineral Specimen	FELDSPAR (LABRADORITE)	Trimmed to 7.5*5 cms approx.	01	
40	Mineral Specimen	FELDSPAR ; MICROCLINE ; GREENISH	Trimmed to 7.5*5 cms approx.	01	
41	Mineral Specimen	FELDSPAR ; MOONSTONE	Trimmed to 7.5*5 cms approx.	01	
42	Mineral Specimen	FELDSPAR ; PLAGIOCLASE ; GREY	Trimmed to 7.5*5 cms approx.	01	
43	Mineral Specimen	FELDSPAR ; PLAGIOCLASE ; WHITE	Trimmed to 7.5*5 cms approx.	01	
44	Mineral Specimen	FOSSIL WOOD	Trimmed to 7.5*5 cms approx.	01	
45	Mineral Specimen	FLINT ; BLACK	Trimmed to 7.5*5 cms approx.	01	
46	Mineral Specimen	GALENA	Trimmed to 7.5*5 cms approx.	01	
47	Mineral Specimen	GARNET ; DODECAHEDRAL CRYSTALS	Trimmed to 7.5*5 cms approx.	01	
48	Mineral Specimen	GARNET ; TRAPEZOHEDRAL CRYSTALS	Trimmed to 7.5*5 cms approx.	01	
49	Mineral Specimen	GARNET CRYSTAL	Trimmed to 7.5*5 cms approx.	01	

		AGGREGATE			
50	Mineral Specimen	GARNET CRYSTALS ; DISTORTED	Trimmed to 7.5*5 cms approx.	01	
51	Mineral Specimen	GEDRITE	Trimmed to 7.5*5 cms approx.	01	
52	Mineral Specimen	GRAPHITE	Trimmed to 7.5*5 cms approx.	01	
53	Mineral Specimen	GYP SUM ; SELENITE	Trimmed to 7.5*5 cms approx.	01	
54	Mineral Specimen	HAEMATITE	Trimmed to 7.5*5 cms approx.	01	
55	Mineral Specimen	HAEMATITE ; MICACEOUS IRON ORE (SPECULAR IRON ORE)	Trimmed to 7.5*5 cms approx.	01	
56	Mineral Specimen	HYPERSTHENE IN HYPERSTHENE GRANULITE	Trimmed to 7.5*5 cms approx.	01	
57	Mineral Specimen	HORNBLENDE ; GREENISH	Trimmed to 7.5*5 cms approx.	01	
58	Mineral Specimen	IOLITE ; CORDIERITE CRYSTALLINE PIECES	Trimmed to 7.5*5 cms approx.	01	
59	Mineral Specimen	JASPER ; BANDED	Trimmed to 7.5*5 cms approx.	01	
60	Mineral Specimen	BANDED HAEMATITE JASPER ; PEBBLES	Trimmed to 7.5*5 cms approx.	01	
61	Mineral Specimen	AGATE ; JASPER	Trimmed to 7.5*5 cms approx.	01	
62	Mineral Specimen	HORNSTONE	Trimmed to 7.5*5 cms approx.	01	
63	Mineral Specimen	KYANITE ; BLADED BLUE	Trimmed to 7.5*5 cms approx.	01	
64	Mineral Specimen	KYANITE ; MASSIVE	Trimmed to 7.5*5 cms approx.	01	
65	Mineral Specimen	KAOLIN ; WASHED	Trimmed to 7.5*5 cms approx.	01	
66	Mineral Specimen	LIGNITE	Trimmed to 7.5*5 cms approx.	01	
67	Mineral Specimen	LIMONITE	Trimmed to 7.5*5 cms approx.	01	
68	Mineral Specimen	MANGANESE ORE ; PSILOMELANE	Trimmed to 7.5*5 cms approx.	01	
69	Mineral Specimen	MAGNETITE	Trimmed to 7.5*5 cms approx.	01	
70	Mineral Specimen	MAGNESITE	Trimmed to 7.5*5 cms approx.	01	
71	Mineral Specimen	MICA ; MUSCOVITE	Trimmed to 7.5*5 cms approx.	01	
72	Mineral Specimen	MICA ; BIOTITE	Trimmed to 7.5*5 cms approx.	01	
73	Mineral Specimen	MICA ; PHLOGOPITE	Trimmed to 7.5*5 cms approx.	01	
74	Mineral Specimen	NATROLITE	Trimmed to 7.5*5 cms approx.	01	

75	Mineral Specimen	OPAL	Trimmed to 7.5*5 cms approx.	01	
76	Mineral Specimen	OLIVINE	Trimmed to 7.5*5 cms approx.	01	
77	Mineral Specimen	OLIVINE	Trimmed to 7.5*5 cms approx.	01	
78	Mineral Specimen	OPHICALCITE	Trimmed to 7.5*5 cms approx.	01	
79	Mineral Specimen	OPHICALCITE	Trimmed to 7.5*5 cms approx.	01	
80	Mineral Specimen	PHOSPHATIC NODULES	Trimmed to 7.5*5 cms approx.	01	
81	Mineral Specimen	PYRITES ; CRYSTALS	Trimmed to 7.5*5 cms approx.	01	
82	Mineral Specimen	PYRITES ; MASSIVE	Trimmed to 7.5*5 cms approx.	01	
83	Mineral Specimen	QUARTZ ; WHITE ; VEIN	Trimmed to 7.5*5 cms approx.	01	
84	Mineral Specimen	QUARTZ ; MILKY	Trimmed to 7.5*5 cms approx.	01	
85	Mineral Specimen	QUARTZ ; GREY	Trimmed to 7.5*5 cms approx.	01	
86	Mineral Specimen	QUARTZ ; ROSY	Trimmed to 7.5*5 cms approx.	01	
87	Mineral Specimen	ROCK CRYSTAL WITH OPAQUE COATING	Trimmed to 7.5*5 cms approx.	01	
88	Mineral Specimen	QUARTZ ; SMOKEY	Trimmed to 7.5*5 cms approx.	01	
89	Mineral Specimen	RED OCHRE	Trimmed to 7.5*5 cms approx.	01	
90	Mineral Specimen	SILLIMANITE	Trimmed to 7.5*5 cms approx.	01	
91	Mineral Specimen	STAUROLITE	Trimmed to 7.5*5 cms approx.	01	
92	Mineral Specimen	STEATITE ; GREENISH YELLOW	Trimmed to 7.5*5 cms approx.	01	
93	Mineral Specimen	SERPENTINE	Trimmed to 7.5*5 cms approx.	01	
94	Mineral Specimen	SILECIOUS SINTER	Trimmed to 7.5*5 cms approx.	01	
95	Mineral Specimen	STILBITE	Trimmed to 7.5*5 cms approx.	01	
96	Mineral Specimen	STILBITE ; APOPHYLLITE	Trimmed to 7.5*5 cms approx.	01	
97	Mineral Specimen	VERMICULITE	Trimmed to 7.5*5 cms approx.	01	
98	Mineral Specimen	WAVELLITE	Trimmed to 7.5*5 cms approx.	01	
99	Mineral Specimen	ZEOLITE	Trimmed to 7.5*5 cms approx.	01	
100	Mineral Specimen	CORUNDUM – RUBY	Trimmed to 7.5*5 cms approx.	01	

Sl No	Type	Name of sample	Size	Qty	Compliance (Yes/No)
1	Rock Specimen	GRANITE GREY ; <i>Fine Grained</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
2	Rock Specimen	GRANITE ; Grey ; <i>Coarse Grained</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
3	Rock Specimen	LIGHT PINK GRANITE ; <i>Fine Grained</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
4	Rock Specimen	LIGHT PINK GRANITE ; <i>Coarse Grained</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
5	Rock Specimen	GRANITE with <i>Hornblende</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
6	Rock Specimen	MICRO GRANITE Apatite	Trimmed to 10*7.5*2 to 2.5cm approx	01	
7	Rock Specimen	GRANITE PORPHYRY with <i>phenocrysts of Light Pink Feldspar</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
8	Rock Specimen	PEGMATITE ; <i>White</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
9	Rock Specimen	PENCIL PEGMATITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
10	Rock Specimen	PEGMATITE with <i>Green Feldspar</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
11	Rock Specimen	GRAPHIC GRANITE ; <i>Pink</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
12	Rock Specimen	SCHROL ROCK	Trimmed to 10*7.5*2 to 2.5cm approx	01	
13	Rock Specimen	GRANO DIORITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
14	Rock Specimen	GABBRO	Trimmed to 10*7.5*2 to 2.5cm approx	01	
15	Rock Specimen	DIORITE PORPHYRY with <i>Hornblende ; Light Pink Matrix</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
16	Rock Specimen	DIORITE PORPHYRY with <i>Hornblende and Epidote ; Chocolate Matrix</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
17	Rock Specimen	DOLERITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
18	Rock Specimen	LAMPROPHYRE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
19	Rock Specimen	AMPHIBOLITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	

20	Rock Specimen	DUNITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
21	Rock Specimen	CHLORITE SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
22	Rock Specimen	CHLORITE SCHIST with Magnetite	Trimmed to 10*7.5*2 to 2.5cm approx	01	
23	Rock Specimen	BANDED BIOTITE GNEISS	Trimmed to 10*7.5*2 to 2.5cm approx	01	
24	Rock Specimen	HORNBLENDE GNEISS	Trimmed to 10*7.5*2 to 2.5cm approx	01	
25	Rock Specimen	AUGEN GNEISS	Trimmed to 10*7.5*2 to 2.5cm approx	01	
26	Rock Specimen	GRANULITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
27	Rock Specimen	HYPERSTHENE GRANULITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
28	Rock Specimen	HIGH CALCIUM LIMESTONE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
29	Rock Specimen	KANKARY LIMESTONE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
30	Rock Specimen	NORITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
31	Rock Specimen	BRONZITE PERIDOTITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
32	Rock Specimen	FELSITE ; Greenish Compact	Trimmed to 10*7.5*2 to 2.5cm approx	01	
33	Rock Specimen	.SLATE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
34	Rock Specimen	MICA SCHIST with Staurolite	Trimmed to 10*7.5*2 to 2.5cm approx	01	
35	Rock Specimen	MICA SCHIST with Corundum	Trimmed to 10*7.5*2 to 2.5cm approx	01	
36	Rock Specimen	KYANITE SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
37	Rock Specimen	REMOLITE ACTINOLITE SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
38	Rock Specimen	BIOTITE SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
39	Rock Specimen	BIOTITE SCHIST with Garnet	Trimmed to 10*7.5*2 to 2.5cm approx	01	

40	Rock Specimen	CORUNDUM BEARING PEGMATITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
41	Rock Specimen	QUARTZITE ; <i>Metamorphic</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
42	Rock Specimen	FUCHSITE QUARTZITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
43	Rock Specimen	MAGNETITE HAEMATITE QUARTZITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
44	Rock Specimen	SERPENTINE ; <i>Greenish</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
45	Rock Specimen	SERPENTINE MARBLE <i>Ophicalcite</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
46	Rock Specimen	SANDSTONE ; <i>Red</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
47	Rock Specimen	MICACEOUS SANDSTONE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
48	Rock Specimen	MARL	Trimmed to 10*7.5*2 to 2.5cm approx	01	
49	Rock Specimen	GRIT	Trimmed to 10*7.5*2 to 2.5cm approx	01	
50	Rock Specimen	CONGLOMERATE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
51	Rock Specimen	CONGLOMERATE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
52	Rock Specimen	QUARTZITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
53	Rock Specimen	CALCAREOUS SHALE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
54	Rock Specimen	LIMESTONE <i>sedimentary</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
55	Rock Specimen	LIMESTONE ; <i>Stalactitic</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
56	Rock Specimen	ANDALUSITE SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
57	Rock Specimen	CHARNOCKITE ; <i>Coarse</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
58	Rock Specimen	LATERITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
59	Rock Specimen	TRAP	Trimmed to 10*7.5*2 to 2.5cm approx	01	

60	Rock Specimen	BASALT ; <i>Fine Grained ; Grey</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
61	Rock Specimen	BASALT <i>with Zeolites</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
62	Rock Specimen	MYGDALOIDAL BASALT ; <i>Blackish Grey</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
63	Rock Specimen	BASALT VESICULAR	Trimmed to 10*7.5*2 to 2.5cm approx	01	
64	Rock Specimen	TRACHYTE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
65	Rock Specimen	SANDSTONE ; <i>Red</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
66	Rock Specimen	ANORTHOSITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
67	Rock Specimen	SYENITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
68	Rock Specimen	MARBLE ; <i>White Mottled</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
69	Rock Specimen	MARBLE ; <i>Striped</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
70	Rock Specimen	MARBLE ; <i>White ; Dolomitic</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
71	Rock Specimen	TALC MICA SCHIST <i>with Kyanite</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
72	Rock Specimen	TALC SCHIST	Trimmed to 10*7.5*2 to 2.5cm approx	01	
73	Rock Specimen	PHYLLITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
74	Rock Specimen	SILLIMANITE CORDIERITE GNEISS <i>with Garnet</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
75	Rock Specimen	SANDSTONE SPOTTED	Trimmed to 10*7.5*2 to 2.5cm approx	01	
76	Rock Specimen	LEPTINITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
77	Rock Specimen	PEGMATITE <i>with Sunstone</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
78	Rock Specimen	DOLERITE PORPHYRY ; <i>Coarse Matrix ; with White Feldspar Phenocrysts without Defined Border</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	

79	Rock Specimen	BANDED GNEISS ; <i>Pinkish</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
80	Rock Specimen	QUARTZ KYANITE ROCK	Trimmed to 10*7.5*2 to 2.5cm approx	01	
81	Rock Specimen	SERPENTINE ; <i>Greenish</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
82	Rock Specimen	SERPENTINE ; <i>Banded</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
83	Rock Specimen	SHELL LIMESTONE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
84	Rock Specimen	CHARNOCKITE with <i>Garnet</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
85	Rock Specimen	BASALT with Pipe <i>Amygdales</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
86	Rock Specimen	ULTRA BASIC ROCK ; <i>Showing Weathering</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
87	Rock Specimen	GRANITE with <i>Felsite</i> <i>Vein</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
88	Rock Specimen	ANARTHOSITE with <i>Labradorite</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
89	Rock Specimen	GNEISS with <i>Pegmatite</i> <i>Vein</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
90	Rock Specimen	SYNENITE GNEISS	Trimmed to 10*7.5*2 to 2.5cm approx	01	
91	Rock Specimen	CONTORTED PINK GNEISS	Trimmed to 10*7.5*2 to 2.5cm approx	01	
92	Rock Specimen	ANARTHOSITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
93	Rock Specimen	OBSIDIAN	Trimmed to 10*7.5*2 to 2.5cm approx	01	
94	Rock Specimen	PUMICE (small pieces)	Trimmed to 10*7.5*2 to 2.5cm approx	01	
95	Rock Specimen	DIORITE PORPHYRY with <i>Hornblende and</i> <i>Epidote and with Pink</i> <i>Feldspar Phenocrysts</i> <i>Showing Zoning</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
96	Rock Specimen	FELSITE PORPHYRY with <i>Phenocrysts of Bright</i> <i>Pink Feldspar</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	
97	Rock Specimen	CORUNDUM BEARING PEGMATITE with <i>Tourmaline</i>	Trimmed to 10*7.5*2 to 2.5cm approx	01	

98	Rock Specimen	HAEMATITE QUARTZITE	Trimmed to 10*7.5*2 to 2.5cm approx	01	
99	Rock Specimen	ALTERED ULTRA BASIC ROCK with Actinolite	Trimmed to 10*7.5*2 to 2.5cm approx	01	
100	Rock Specimen	Geode	Trimmed to 10*7.5*2 to 2.5cm approx	01	

Sl No	Type	Name of sample	Size	Qty	Compliance (Yes/No)
1	Ore Polished Section	Chalcopyrite	Ore Minerals are cast into resin and polished on one side.	01	
2	Ore Polished Section	Chromite		01	
3	Ore Polished Section	Galena		01	
4	Ore Polished Section	Haematite		01	
5	Ore Polished Section	Limonite		01	
6	Ore Polished Section	Psilomelane		01	
7	Ore Polished Section	Magnetite Crystals		01	
8	Ore Polished Section	Pyrite		01	
9	Ore Polished Section	Malachite		01	


 05/09/2024
Stores & Purchase Officer

QUOTATION FORMAT

Ref : IISER Berhampur, NIQ No. _____ Dt. _____

Name of the Firm: _____ Name of Proprietor _____

Address _____

Quotation No. _____ Dt. _____

Mob No. _____ E-Mail: _____

GSTN. _____ Registration /License No. _____

PAN No. _____

Brief description of the material to be supplied: -

Sl.	Description of item	Qty	Unit Price	Discount Offered	GST %	Total cost with GST
1						
Total Rs.						

(a) Whether able to supply the said goods with GST Exemption certificate, as research equipment / computer, computer peripherals, software and hardware etc supplied to our institute will attract only 5% GST. Yes /No.

(b) All above prices are F.O.R. IISER Berhampur.

(c) 100% Payment will be made after delivery and installation within 30 days from date of supply and installation.

(d) Validity of quotation 30 days (e) Delivery period _____ (days/weeks)

(f) Warranty details _____

(g) Bank Account Details: Name of A/c Holder _____
 Bank Name _____ A/c No. _____
 IFSC _____

Certified that I Hereby accepted all terms and conditions of NIQ under reference.

Seal of the firm _____

Signature _____