

तार : यूसील, जादुगोड़ा माइन्स  
Cable : UCIL, Jaduguda Mines

PR# List

1. 1/PR190765

यूरेनियम कारपोरेशन ऑफ इंडिया लिमिटेड, जादुगोड़ा

(भारत सरकार का संस्थान)

डाकघर : जादुगोड़ा माइन्स, झारखण्ड-832 102

**URANIUM CORPORATION OF INDIA LIMITED**

(A Government of India Enterprise)

P.O. Jaduguda Mines, Jharkhand - 832 102

पूछताछ / Enquiry

फोन / Phone : (0657) 2730122  
2730222, 2730353

फैक्स / Fax : (0657) 2730322  
(0657) 2731332

E-mail : jadpur@uraniumcorp.in

सेवा में / To

लिफाफे पर यह संदर्भ लिखें  
**QUOTE THIS REFERENCE ON THE COVER**

पूछताछ सं० / Enquiry No.

**2/PE190254/1**

तारीख / Date

**06/03/2019**

नियत तारीख / Due Date

**15/04/2019** 24/04/19

महाशय,

कृपया निम्नलिखित सामान की पूर्ति के लिए दिए गए हमारे पन्ने के दूसरी ओर अनुदेशों के अनुसार अपने भाव भेजें। अपने भाव भंडार "कय विभाग" को उपयुक्त पते पर नियत तारीख से पूर्व डाक द्वारा भेजें।

Dear Sir,

Kindly submit your quotation made out as per instruction overleaf for the supply of stores detailed below. The quotation should be posted to the "Purchase Department" at the above address to reach before the due date.

क्रम सं० Sl. No.	सामान का नाम / DESCRIPTION OF STORES	मात्रा QUANTITY
	Please refer the attached annexure for materials' details	
	Note : 1. Please quote your rate in figure and word without overwriting / cutting and submit your offer in duplicate for consideration. 2. FAX OFFER WILL NOT BE ACCEPTED. 3. Your offer should be valid for minimum 90 days. 4. Entire Bank charges, if any will be borne by you. 5. Our terms of payment will be full within 30 days from the date of Receipt & acceptance of materials.	

अनुलग्नक  
Enclosures

Annexure:A,1,2 & 3.

CC To:

भवदीय / Yours faithfully

कृते यूरेनियम कारपोरेशन ऑफ इंडिया लिमिटेड  
For **URANIUM CORPORATION OF INDIA LIMITED**

AKHIL RAJ

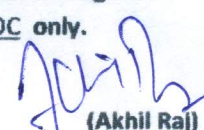


**Annexure: A for PE# 2/PE190254/1**

Sl.No.	Material Code	Material Description	Qty	Unit
		<b>Different types of Calibration Standard for Multiparameter Portable Meter; Model No: PCD650; Sr.No: 486680; Make: EUTECH :-</b>		
1	300033008001	IONIC STRENGTH ADJUSTER: CALIBRATION ISA- ECISACL1BT	1	No.
2	300033008002	IONIC STRENGTH ADJUSTER: CHLORIDE REF ELECTROLYTE;ECRECL 1*60ML BOTTLE	1	No.
3	300033008003	EUTECH LOW LEVEL TOTAL IONIC STRENGTH ADJUSTER: CALIBRATION ISA - ECISACL1BT SHOULD BE USED WHEN MEASURING IN SAMPLE CONTAINING LESS THAN $2 \times 10^{-5}$ m (0.4PPM)FLUORIDE.	1	No.
4	300033008004	CALIBRATION STANDARDS FOR FLUORIDE: CALIBRATION ISA - ECISACL2BT	1	No.
5	300033008005	CALIBRATION STANDARDS FOR FLUORIDE: FLUORIDE REF ELECTROLYTE 1*60ML BOTT;ECRECL	1	No.
6	300033008006	IONIC STRENGTH ADJUSTER: CALIBRATION ISA - ECISAKO1BT	1	No.
7	300033008007	IONIC STRENGTH ADJUSTER: POTASSIUM REF ELECTROLYTE;ECREPOT;1*60ML BOTT	1	No.
8	300033008008	IONIC STRENGTH ADJUSTER: CALIBRATION ISA- ECISAAM1BT	1	No.
9	300033008009	IONIC STRENGTH ADJUSTER: AMMONIUM ISE REF ELECTROLYTE;ECREAM;1*60ML BOTT	1	No.
10	300033008761	CALIBRATION SOLUTION: QUINHYDRONE 255MV- ECORPQUIN;480ml solution bottle	1	No.
11	300033008762	CALIBRATION SOLUTION: QUINHYDRONE 86MV- ECORPQUIN086;480ml solution bottle	1	No.
12	300033008763	PH BUFFER SOLUTION: PH 1.68 BUFFER- ECU1BT -480ML	1	No.
13	300033008764	PH BUFFER SOLUTION: PH 4.01 BUFFER- ECU4BT -480ML	1	No.
14	300033008765	PH BUFFER SOLUTION: PH 7.00 BUFFER- ECU7BT -480ML	1	No.
15	300033008766	PH BUFFER SOLUTION: PH 10.01 BUFFER- ECU10BT - 480ML	1	No.
16	300033008767	PH BUFFER SOLUTION: PH 12.45 BUFFER- ECU12BT-480ML	1	No.
17	300033008768	CONDUCTIVITY SOLUTION: 100 US KCL- ECCON100BT;480 ML	1	No.
18	300033008769	CONDUCTIVITY SOLUTION: 500 US KCL- ECCON500BT;480ML	1	No.
19	300033008770	CONDUCTIVITY SOLUTION: 1413 US KCL- ECCON1413BT;480ML	1	No.
20	300033008771	CONDUCTIVITY SOLUTION: 2764 US KCL- ECCON2764BT;480ML	1	No.
21	300033008772	CONDUCTIVITY SOLUTION: 5.0 MS KCL- ECCON5000BT;480ML	1	No.
22	300033008773	CONDUCTIVITY SOLUTION: 12.88 MS KCL- ECCON1288BT;480ML	1	No.
23	300033008774	CONDUCTIVITY SOLUTION: 111.8 MS KCL- ECCON1118BT;480ML	1	No.
24	300033008775	TDS SOLUTIONS: 50 PPM- EC44250BT - 480ML	1	No.
25	300033008776	TDS SOLUTIONS: 300 PPM- EC442300BT - 480ML	1	No.
26	300033008777	TDS SOLUTIONS: 1000 PPM- EC4421000BT - 480ML	1	No.
27	300033008778	TDS SOLUTIONS: 3000 PPM- EC4423000BT - 480ML	1	No.
28	300033008779	CALIBRATION STANDARDS FOR NITRATE: STABDARD 0.1 M;ECSCSNT1BT	1	No.
29	300033008780	CALIBRATION STANDARDS FOR NITRATE:STABDARD 1000PPM;ECSCSNT2BT	1	No.
30	300033008781	CALIBRATION STANDARDS FOR NITRATE: STABDARD 100PPM;ECSCSNT3BT	1	No.
31	300033008782	CALIBRATION STANDARDS FOR CHLORIDE: STABDARD 0.1 M;ECSCSCL1BT	1	No.
32	300033008783	CALIBRATION STANDARD FOR CHLORIDE:STABDARD 1000PPM;ECSCSCL2BT	1	No.
33	300033008784	CALIBRATION STANDARD FOR CHLORIDE: STABDARD 100PPM;ECSCSCL3BT	1	No.
34	300033008785	CALIBRATION STANDARDS FOR FLUORIDE: STABDARD 0.1 M;ECSCSFL1BT	1	No.
35	300033008786	CALIBRATION STANDARD FOR FLUORIDE:STABDARD 1000PPM;ECSCSFL2BT	1	No.
36	300033008787	CALIBRATION STANDARD FOR FLUORIDE: STABDARD 100PPM;ECSCSFL3BT	1	No.
37	300033008788	CALIBRATION STANDARD FOR POTASSIUM:STABDARD 0.1M;ECSCSKO1BT	1	No.
38	300033008789	CALIBRATION STANDARD FOR POTASSIUM:STABDARD1000PPM;ECSCSKO2BT	1	No.
39	300033008790	CALIBRATION STANDARD FOR AMMONIUM: STABDARD 0.1 M;ECSCSAM1BT	1	No.
40	300033008791	CALIBRATION STANDARD FOR AMMONIUM: STABDARD1000PPM;ECSCSAM2BT	1	No.
41	300033008792	CALIBRATION STANDARD FOR AMMONIUM: STABDARD 100PPM;ECSCSAM3BT	1	No.

1. Bidder Should submit their offer as per terms & conditions given under Annexure 1, 2 & 3[ANNEXURE -1(Pre -Qualification Part) ,ANNEXURE-2(Technocommercial Cum Price Part) & Annexure -3 (Pre-Qualification Criteria)]

2.Please do not send your offer in hard copy. Bidder should submit their offer through our website i.e. [www.uraniumcorp.in](http://www.uraniumcorp.in) or [www.tenderwizard.com/UCILEPROC](http://www.tenderwizard.com/UCILEPROC) only.

  
(Akhil Raj)  
Dy. Supdt (Mech/Purchase)