

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

PR# List
1. 1/PR191001

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/PE190210/1**

तारीख / Date **28/02/2019**

नियत तारीख / Due Date **10/04/2019**

महाशय,

कृपया निम्नलिखित सामान की पूर्ति के लिए दिए गए हमारे पन्ने के दूसरी ओर अनुदेशों के अनुसार अपने भाव भेजें। अपने भाव भंडार "क्रय 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

Part 1 (Pre-Qualification Part)

Annexure:A for PE# 2/PE190210/1

Sl.No.	Material Code	Material Description	Quantity	Unit
Annual Requirement of Filter Papers (C, R & D) :-				
1	400033001375	Quantitative Ashless Cellulose Filter Paper, Medium flow, Particle Retention Liquid 8-12 um For gravimetric analysis . Maximum ash content 0.01%. Circular diameter 125mm. Pack of 100 circles . (Whatman 40 / Sartorius 389/ Adventac 5B). Make: Whatman/Sartorius/ Adventac	100	Pkt/Box
2	400033001388	Quantitative Ashless Cellulose Filter Paper, Fast flow, Particle Retention Liquid 15-25 um For gravimetric analysis . Maximum ash content 0.01%. Circular diameter 125mm. Pack of 100 circles . (Whatman 41 / Sartorius 388/ Adventac 5A). Make: Whatman/Sartorius / Adventac	110	Pkt/Box
3	400033001404	Quantitative Ashless Cellulose Filter Paper, slow flow, Particle Retention Liquid 2-3 um For gravimetric analysis . Maximum ash content 0.01%. Circular diameter 125mm. Pack of 100 circles . (Whatman 42 / Sartorius 391/ Adventac 5C). Make: Whatman/Sartorius / Adventac	50	Pkt/Box
4	400033001418	Quantitative Ashless Cellulose Filter Paper, Medium flow, Particle Retention Liquid 5-12 um. Maximum ash content 0.1%. Circular diameter 125mm. Pack of 100 circles . (Whatman 1 / Sartorius 292/ Adventac 1). Make: Whatman/Sartorius / Adventac	100	Pkt/Box

****Dealership /Authorization certificate from the manufacturer must be attached for current financial year along with offer. In case of sub-dealership, a certificate from authorized dealer and their dealership /authorization certificate from the manufacturer must be attached for current financial year alongwith offer. offer for acceptable make will be considered. After submission of offer no document / dealership certificate etc will be entertained. The party must be ensured before submission of their offer about their authorization of dealership of Whatman.**

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 or www.tenderwizard.com/UCILEPROC only.

(Akhil Raj)

Dy. Supdt (Mech/Purchase)