



भा. कृ.अ.प.- केन्द्रीय पटसन एवं समवर्गीय रेशा अनुसंधान संस्थान

ICAR- CENTRAL RESEARCH INSTITUTE FOR JUTE & ALLIED FIBRES

नीलगंज, बैरकपुर, कोलकाता-700 120 : पश्चिम बंगाल

NILGANJ : BARRACKPORE: KOLKATA-700120 : WEST BENGAL



F. No. 17-43/P&S/2015-16/

4630-34

Date:-

14/8/2015

### OFFICE ORDER

Director, ICAR-CRIJAF has been pleased to enter into Rate Contract with the following 3(three) firms mentioned in the attached Annexure-I (uploaded on the Institute's website [www.crijaf.org.in](http://www.crijaf.org.in)) for Sequencing Services as mentioned against each firm, for the period ending 31<sup>st</sup> March, 2016 for this Institute at Barrackpore and its research station i.e. C.S.R.S.J.A.F. & KVK, Bud Bud, Burdwan, S.R.S., Bamra, Odisha, Sunnhemp Research Station, Pratapgarh, U.P. and R.R.S., Sorbhog, Assam.

Sd/-

[Ravi Mishra]

Assistant Administrative Officer

Copy to:-

- i. All the Head of Divisions, ICAR-CRIJAF.
- ii. Sr. Finance & Accounts Officer, ICAR-CRIJAF.
- iii. AAO/DDO, ICAR-CRIJAF.
- iv. PS to Director, ICAR-CRIJAF.
- v. Incharge, AKMU Cell. He is requested to kindly upload the O/o on the Institute's website under the Head "Annual Rate Contract for supply of consumables".

**ANNEXURE-I**

Sl. No	Name of firms/Address	Rate contract (2015-16) awarded for	Discounts	Authorised Dealer/Distributors/Contact Person
01	M/S Xcelris Labs Limited, Sydney House Old Premchand Road, Nr. Parivar Society, B/h Satyagarh Chhawani, Bodakdev, Ahmedabad-380015  079-66197777 Fax: 07966309341 Email: <a href="mailto:bdgenomics.corp@xcelrislabs.com">bdgenomics.corp@xcelrislabs.com</a>	Sequencing Services	5%	
02	M/s Nx GenBio Lifesciences, Plot No.120 3 <sup>rd</sup> Floor, Hargobind Enclave New Delhi-110092 9871980150/9717652828 Fax: 011-42408486 Email: <a href="mailto:info@nxgenbio.com">info@nxgenbio.com</a>	Sequencing Services	5%	
03	M/s Nucleome Informatics Pvt. Ltd, First Floor, Lorven Arcade, Plot No. 201, Indrareddy Allwayn colony, Miyapur, Hitech City Road, Hyderabad, 500049	Sequencing Services	5%	