



All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29.
(STORES SECTION (DO))

Ref. No.20/Stores (DO)/Biophy/PAC/2017-18/FSC.

Dated: 11th Aug, 2017

Subject: Purchase of "**Ingenuity Pathway Analysis (IPA) with 3 years License**" for the department of Biophysics at AIIMS, New Delhi-29 on proprietary basis-
Inviting comments thereon.

The Institute is in the process to purchase "**Ingenuity Pathway Analysis (IPA) with 3 years License**" for the department of Biophysics at AIIMS, New Delhi-29 from M/sQiagen GmbH, Germany on proprietary basis. The proposal submitted by M/s. Qiagen India Pvt. Ltd., New Delhi and PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No.20/Stores (DO)/Biophy./PAC/2017-18/FSC**. The comments should be received by office of Stores Officer (DO), Store Section, Animal House Building, Near Biotechnology Building at AIIMS on or before **26-08-2017 upto 12.30 p.m.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

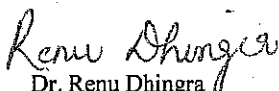

SR.STORES OFFICER

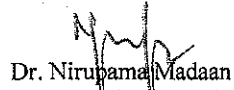
Encl: Related documents enclosed.

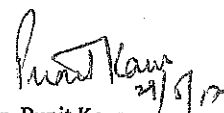
Pathway Analysis Software (3-year License)


Quantity required: 01 Estimated Price: 17 lacs

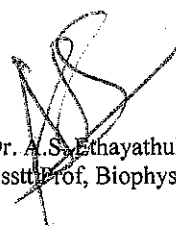
1. The software should be supplied with 3 years academic user license with free upgrades.
2. Provide the platform for pathway analysis, integration, and interpretation of data derived from experiments, such as RNAseq, microarrays including miRNA and SNP, metabolomics and proteomics.
3. Provides comprehensive literature based targeted data on genes, proteins, chemicals, and drugs.
4. Should have interactive tools that allow detailed exploration of results, including comparisons across multiple analyses.
5. Identifies relationships, mechanisms, functions, and pathways relevant to a dataset.
6. Building interactive models of transcriptional networks.
7. To transform the network and pathways into publication-quality pathway graphics rich with colour, customized text and fonts, biological icons, organelles, and custom backgrounds.
8. To generate Clinical insight which user can annotate, assess and report NGS variants in the context of relevant biomedical findings from the Knowledge database.
9. Software should come with In-house curated knowledge database. Regular software updates should be included during the 3 years license period.
10. The software should run on object oriented programming language.
11. Software should use widely-accepted knowledge base and relationships and should be well curated and very extensive.
12. The software should be menu driven and user friendly so that the software can be utilized without previous training.
13. Software should come with a step by step easy to understand manual for users to help operate the software.

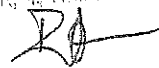

Dr. Renu Dhingra
Prof, Dept of Anatomy



Dr. Nirupama Madaan
Assoc Prof. Hosp Adminis.


Dr. Punit Kaur
Prof & Head, Biophysics
अ. पु. वि. अ. अ. अ. / Professor & Head
जैवभौतिकी विभाग / Deptt. of Biophysics
अ. भा. आ. सं. / A.I.I.M.S.
अंसारी नगर, नई दिल्ली-29 / Ansari Nagar, New Delhi-29


Dr. Savita Yadav
Prof, Biophysics


Dr. A.S. Ethayathulla
Asstt Prof, Biophysics


Dr. K. K. Inampudi
Asstt Prof, Biophysics


Dr. M. Kumar
Scientist-II, Biophysics

RESEARCH SECTION

Certified by the dept. of Biophysics
 Dr. S. K. Datta
 New Delhi
 A.I.I.M.S., Ansari Nagar
 New Delhi



QUOTATION

To.
Dr. Punit Kaur
Biophysics Department
All India Institute of Medical
Sciences (AIIMS)
New Delhi - 110029

Kind Attn: Dr. Punit Kaur

Quote No.: 04072017/JM23

Dated: 04-07-2017

Sub: Quote for supply of IPA named user license, 3 year annual subscription.

Validity: 90 days

S. No	Cat No.	Description	Qty	Unit Price (INR)	Terms (Months)	Discounted Price
1	830006	IPA- 3 year NUL	1	1,749,580	36.00	1,487,143
Service Tax@ 18%						267,686
Net Value						1,754,829

Terms & Conditions:

By accepting this quote, customer accepts the applicable QIAGEN standard terms and conditions for the product families listed on the website shown below. The current version of the QIAGEN standard terms and conditions can be accessed at:

<https://www.qiagen.com/products/catalog/ordering-information/bioxtc/>.

- **Delivery terms:** License keys will be delivered within 7-10 days after receiving Purchase order.
- **License terms:** License will be annual subscription with 3 year of maintenance, upgrade and online support.
- **Payment terms:** Payment within a month after License delivery and Activation/Installation.

• **Delivery Mode:** Online delivery of License keys via mail

• **Warranty:** As per maintenance terms i.e. 36 months

डॉ. पुनीत कौर/Dr. Punit Kaur
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Samyak Towers, Property # 39, Pusa Road, Karol Bagh
New Delhi, 110005. Tel: +91 11 4712 8301 Fax: +91 11 4712 8302
www.qiagen.com

- **Quotation Validity:** 30 days

- **Bank Details for NEFT:**


BENEFICIARY NAME: QIAGEN INDIA PVT. LTD
BANK NAME : DEUTSCHE BANK
BRANCH : ECE HOUSE, 28, KASTURBA GANDHI MARG, NEW DELHI-110001
A/c No. : 1533868000
IFSC CODE : DEUT0796DEL

QIAGEN India Pvt Ltd



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Sole Source Confirmation

QIAGEN here declares that

Ingenuity Pathway Analysis (IPA) - NUL

Product Code 830006

With Patent No.: US 6,741,986 B2

Date of Patent: May 25, 2004

Are exclusively manufactured and sold by QIAGEN

The Qiagen India Pvt. Ltd. will be responsible for all the commercial operations and support for the Ingenuity product in India.

Jul 4th 2017

Frank Schacherer

VP Discovery Genomics, QIAGEN Bioinformatics

QIAGEN GmbH
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(DR. A.S. ETHAYATHULLA)
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