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

Ref. No.23/Stores (DO)/Anat./PAC/2016-17/FSC.

Dated: 19th October, 2016

Subject: Purchase of **"Up-gradation of Existing License for 3 years of Gene Spring GX Standalone Software ACAD (Cat No.G3780AA)"** for the department of Anatomy at AIIMS, New Delhi-29 on proprietary basis- **Inviting comments thereon.**

******

The Institute is in the process to purchase **"Up-gradation of Existing License for 3 years of Gene Spring GX Standalone Software ACAD (Cat No.G3780AA)"** for the department of Anatomy at AIIMS, New Delhi-29 from M/s.Agilent Technologies India Pvt. Ltd., New Delhi on proprietary basis. The proposal submitted by M/s. LCGC LifeSciences LLP, Hyderabad 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.23/Stores (DO)/Anat./PAC/2016-17/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 **05-11-2016 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.

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

Ref. No.23/Stores (DO)/Anat./PAC/2016-17/FSC.

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Yours faithfully,

19.X.16

SR.STORES OFFICER

Encl: Related documents enclosed.

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029

RESEARCH SECTION

PERIETORY/SPECIFIC BRAND GOODS CERTIFICATE

1. Item/Type/Model No. required alongwith specifications	G3780AA GeneSpring GX standalone 3 yr lic. ACAD
2. Is the item a spare part attachment or accessory for an existing equipment.	Software
3. Name of the Manufacturers/supplier of the item proposed by the indentor.	
4. Are they sole manufacturers/sold distributors of the item.	Yes
5. Is there any other item with similar/equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same can't be procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other.	No
6. What were the efforts made to locate alternative source of supply or use other substitutes.	NA
7. Why open/limited tender can't be restored to, for locating alternative source.	No alternative source available
8. Are the proprietory items certifying that the rates are reasonable or not.	Rates are reasonable
9. Any other justification for procuring item from single source.	No other source

डॉ० तापस चन्द्र नाग/Dr. T. C. Nag
आचार्य/Professor
शरीर रचना विभाग/Dept. of Anatomy, EM. Facility
अ.भा.आ.सं., नई दिल्ली-29/A.I.I.M.S., New Delhi-29

स्थापन्न विभागाध्यक्ष
OFFICIATING HEAD
शरीर रचना विज्ञान विभाग
Department of Anatomy
अ.भा.आ.सं., नई दिल्ली-29
All India Institute of Medical Sciences, New Delhi-29

Signature of Indentor
(Demanding Officer)

Professor
Laboratory for Molecular Reproduction & Genetics
Department of Anatomy
All India Institute of Medical Sciences
Ansari Nagar, New Delhi - 110029

Dr. Kalpana Luthra (Ph. D.)
Professor
Department of Biochemistry
All India Institute of Medical Sciences
New Delhi-110029

डॉ. पुनीत कौर / Dr. Punit Kaur
आचार्य एवं अध्यक्ष / 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

COUNTERSIGNE
(Head of the Department)

डॉ० अमित लठवाल/Dr. Amit Lathwal
सहायक आचार्य/Assistant Professor
Dept. of Hospital Administration
अंसारी नगर, N.D.-110029

Agilent Technologies India Pvt.Ltd
Unit 105-116, First Floor
Splendor Forum,Plot No-3
Josola Ditrict Centre
New Delhi - 110025

Tel.: 011 - 46237100
Fax.:011 - 46237102
www.agilent.com/chem

Agilent Technologies

Ref: AT/PROP/16-17/6124P
Dated:18th July 2016

PROPRIETARY CERTIFICATE

This is to certified that the Below Cat.No is the patented product and trade mark for Agilent Technologies.

G3780AA GeneSpring GX standalone 3yr lic. - ACAD

No other Company in India/Abroad manufactures the product mentioned above.

Yours faithfully,
For Agilent Technologies India Pvt. Ltd.

Authorized Signatory
Agilent Technologies India Pvt. Ltd.

15/9/16

15/9/16

LCGC LIFE SCIENCES LLP
203 & 204, 2nd Floor, Pocket II,
Shree Durgaji Shopping Complex,
Mayur Vihar-I, New Delhi - 110 091.
Phone : 011-22756195 / 011-22790140
Telefax : 011-22794814
Email : delhi@lcgcindia.com
www.LCGCINDIA.COM

Quotation

Our Ref: LCGC/Quot/2016-17/6167 **Date: 20.07.2016**

To,
Dr Rima Dada
All India Institute of Medical Sciences (AIIMS),
Ansari Nagar, New Delhi-110 029,

Dear Ma'am,
With reference to our discussion please finds the quotation. The given price is for your information. We are sure that you will find our price competitive and we are looking forward for the placement of your valuable order.

Sr No	Cat. No	Description Agilent Technologies	Quantity	Unit Price (Rs.)	Total Price (Rs.)
01	G3780AA	GeneSpring GX standalone 3yr lic. - ACAD	01	7,00,000.00	7,00,000.00
Total Price (Inclusive all Taxes)					7,00,000.00

LCGC LIFE SCIENCES LLP
203 & 204, 2nd Floor, Pocket II,
Shree Durgaji Shopping Complex,
Mayur Vihar-I, New Delhi - 110 091.
Phone : 011-22756195 / 011-22790140
Telefax : 011-22794814
Email : delhi@lcgcindia.com
www.LCGCINDIA.COM

Terms and Conditions for Quote in Indian Rupee (INR) :-

1. Delivery- within 3-4 weeks from date of placing confirms purchase order.
2. Price: - Quoted price are inclusive of all charges. The prices quoted are F.O.R. basis.
3. Quotation Validity- The above quote is valid for 60 days.
4. Order: - Order to be placed in favour of **LCGC LIFE SCIENCES LLP**, Hyderabad.
5. **Company Information:**
   a) **Company Name: LCGC LIFE SCIENCES LLP**
   b) **Address: LCGC TOWERS, 161/166, PAIGAH COLONY**
   NEAR ANAND THEATRE, S.P ROAD,
   HYDERABAD - 500 003.

   c) **TIN No. – 36805952712**
   d) **PAN No. AAEFL8473G**
   c) **Service tax. - AAEFL8473GSD001**
6. Payment- 100% payment after successful delivery. Payment to be made through Demand draft in favour of LCGC Life Sciences LLP.
   Bank Details:
   Bank Name: AXIS Bank Ltd.
   Address: 6-3-479/8, FIRST FLOOR, G- PULLA REDDY BL.
   GREENLANDS, BEGUMPET ROAD, HYDERABAD – 500 016
   Account Number: 913020026565328.
   RTGS Alias IFSC Code: UTIB0000008
   MICR Code: 500211002
7. At the time of shipment Customer shall provide valid road permit to get the shipment done.
8. Order Should be E-mail to **subratpaul@lcgcindia.com/**

Please feel free to reach us for any further clarification.

For LCGC LIFE SCIENCES LLP

LCGC Life Sciences LLP

(Authorized Signatory)

UPGRADATION OF EXISTING LICENSE FOR GENE SPRING SOFTWARE

PROPRIETY ITEM—

- The software should have the ability to analyse SNP Genotyping (GT/CNV/LOH), Methylation (M) array data ,Gene Expression (GX), miRNA expression, exon splicing analysis, SNP association analysis, copy number analysis and RTPCR data **across different microarray platforms.**
- The software should be capable for doing **pathway analysis** for the gene expression data & target scan for miRNA.
- The software should be capable of **multi-omic data analysis** like microarray data, DNA & RNA sequencing, transcriptomics, genomics, proteomics and metabolomics data
- The software should have the feature for visualizing and analyzing **methylation and Chip-on chip data.**
- It can also combine methylation data with gene expression profiling experiments within the same project for correlation between levels of methylated sites (beta values) and differential gene expression levels (P-values), where combined statistics are shown and integrated plots can be generated.
- The software should have the feature for Methylation data to be combined with gene expression profiling experiments within the same project for correlation between levels of methylated sites (beta values) and differential gene expression levels (P-values), where combined statistics are shown and integrated plots can be generated. **The upgrades should be free of cost for 3 yrs (license for 3 yrs)**
- Results from single-site resolution data should be visualized as line plots, bar graphs, scatter plots, frequency plots, pie charts, histograms, dendrograms, box plots, or heat maps.
- The software should provide flexibility to determine protein analyte concertration using a standards curve, or differential protein expression levels between samples and protein levels can be compared to mRNA expression levels.
- The software should also be capable of integrating **into free web based custom array designing software**, provided with powerful QC tool and algorithm for data visualization
- The software should provide flexibility to determine protein analyte concentration using a standards curve, or differential protein expression levels between samples and protein levels can be compared to mRNA expression levels.T he software should have cited more than **12,000 references** in Google Scholar.

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सहायक आचार्य/Assistant Professor
अस्पताल प्रशासन विभाग/Dept. of Hospital Administra
अखिल भारतीय आयुर्विज्ञान संस्थान/AIIMS
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