

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

Ref. No.01/Stores/RPC/T.V/2016-17/RS

Dated: 21.04.2016

Subject: Purchase of (**BIOVIA Discovery Studio Solution**), for the Department of Ocular Pharmacology & Pharmacy, Dr. R.P. Centre,, AIIMS, New Delhi-29 on proprietary basis-
Inviting comments thereon.

The request has been received from Dr. T. Velpandian, Deptt. of Ocular Pharmacology & Pharmacy, Dr. R.P. Centre, AIIMS to purchase the subject item from M/s Dassault Systems Biovia K.K. Japan on proprietary basis. The proposal submitted by M/s Dassault Systems Biovia K.K. Japan, 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. 01/Stores/RPC/T.V/2016-17/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **05/05/2016 upto 12:00 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.

STORES OFFICER (RS)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**



DASSAULT SYSTEMES BIOVIA K.K.
ThinkPark Tower 21F, 2-1-1
Osaki, Shinagawa-ku, 141-6020, TOKYO, JAPAN
Tel: + 81 03-4321-3900 Fax: +81 03-4321-3901

January 28, 2016

To Whomever it May Concern

Proprietary Certificate for 'Discovery Studio' range of Modelling Software

In reference to the above, we wish to inform you that Biovia is the sole developer and provider of the Discovery Studio Client and Server Infrastructure. Algorithms within Discovery Studio are developed by Biovia and its third party partners. The head-office of Biovia is in San Diego, California, USA and has sales and support offices across the world.

Should you need any more information from Biovia, please feel free to contact Mr. Suresh Kumar at suresh.kumar@3ds.com or mobile +91 99725 90340.

Thanking You,

Yours sincerely,


Name: Tak Watanabe
Designation: Director, AP Sales Operations





Attachment A to License/Services Agreement
Transaction Document to Customer License and Online Services Terms and Conditions

All India Institute of Medical Sciences (AIIMS)

Quote ID: 21495

Quote Date: 05-Feb-2016

Quote Expiration Date: 05-Apr-2016

Line	Qty	Product	Product Information	Duration in Months License/Maintenance/Level
1	1	PR14363-DS Academic Standard Ligand Design	See below for product description Prerequisites: DS Academic Standard Base	Perpetual
2	1	PR14363-DS Academic Standard Ligand Design	Maintenance Support	12/Gold - Academic
3	1	PR14361-DS Academic Standard Base	See below for product description Prerequisites: None	Perpetual
4	1	PR14361-DS Academic Standard Base	Maintenance Support	12/Gold - Academic

Notes:

BIOVIA Contact: B. Suresh Kumar

Phone: (858) 799-5390

Fax:

Email: suresh.kumar@3ds.com

Total Fees (Excluding Tax/VAT):

20,000 USD

Payment: NET 30 - Net Due in 30 Days

DS Academic Standard Ligand Design

Provides access to modules associated with Ligand Based Design in DS. Includes the functionality found in the following modules: DS ADMET, Topkat, Catalyst Build, Catalyst Search, Catalyst Hypothesis, Catalyst SBP, Catalyst Shape, Denovo Ligand Builder, QSAR Bundle (incl GFA), Library Design, VAMP Descriptors, DMOL3 Descriptors & NNet.

Simultaneous User License Model

Users may run compute jobs on an unlimited number of computer processors provided that the number of simultaneous Users does not exceed the number allotted for in Customer's License.

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CONFIDENTIAL

Dassault Systemes Biovia K.K. * ThinkPark Tower 21F *2-1-1 Osaki, Shinagawa-ku * Tokyo, 141-6020 * Japan
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