

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

Ref. No. 56/Prop/Clinical Psy/SS/2019-20/RS

Dated: 06.03.2020

Subject: Purchase of PSSCog Rehab for the Deptt. of Clinical Psychology, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request has been received from Dr. Sujata Satpathy, Deptt. of Clinical Psychology, AIIMS to purchase the subject item from M/s Psychological Software Services, Inc, Indianapolis on proprietary basis. The proposal submitted by M/s Psychological Software Services, Inc, Indianapolis and Performa Invoice and Departmental 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. 56/Prop/Clinical Psy/SS/2019-20/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **26/03/2020 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. Performa Invoice

Proprietary Certificate

To whom it may concern,

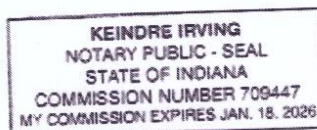
This is to certify that the PSS CogRehab 2012 Flash Drive System software as quoted by us in our quotation Invoice #28147, Dated 02/11/2020 is a Proprietary Product owned, manufactured, and distributed by Psychological Software Systems, located at The Neuroscience Center of Indianapolis, 3304 W. 75th St., Indianapolis, IN, 46268, USA.

The PSS CogRehab 2012 Flash Drive System is not manufactured by any other firms.
The PSS CogRehab 2012 Flash Drive System is not distributed by any other firms or organizations in India.

Authority Signatory,

Odie L. Bracy PhD

Authority Name & Designation
Dr. Odie Bracy PhD
Owner and President Psychological Software Services



Keindre Irving
2/12/20

S. Satapathy
डॉ० सुजाता सतपथी/Dr. SUJATA SATAPATHY
अपर आचार्य/Additional Professor
वैदनिक मनोविज्ञान/Clinical Psychology
मनोचिकित्सा विभाग/Department of Psychiatry
अ.प्रा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-110023

Psychological Software Services, Inc
3304 W 75th St
Indianapolis, IN 46268
Phone (317) 257-9672
Fax (317) 257-9674

Invoice

Date	Invoice No.
10/05/18	12622

Bill To:
Sujata Satapathy, PHD, Assoc Prof Department of Psychiatry All India Inst. of Medical Sciences Ansari Nagar East New Delhi. 110029

Ship To
Sujata Satapathy, PHD, Assoc Prof Department of Psychiatry All India Inst. of Medical Sciences Ansari Nagar East New Delhi. 110029

P.O. Number	Terms	Rep	Ship Date	Ship Via	FOB
Quote	PREPAY	OLB	10/05/18	FedEX International	

Item	Description	Quantity	Price Each	Amount
PSSCogRehab 2012 FD version	PSSCogRehab 2012 FD version, with removable Flash Drive, nylon pouch and instruction booklet	1	2,500.00	2,500.00
PSS CogRehab 2012-multiple set S/H	PSS CogRehab 2012 FD - English version (additional set pricing for multiple sets)	3	800.00	2,400.00
	Shipping/Handling		100.00	100.00
	Payment may be made by credit card or wire transfer			
	Wire transfer information:			
	Bank address: Fifth Third Bank 38 Fountain Square Cincinnati, OH 45263			
	Account Name: The Neuroscience Center of Indianapolis			
	Account No. 75046281			
	Routing No. for wire transfers: 042000314			
	Swift Code No. FTBCUS3C			
Prepayment required on all orders in US Dollars			Total	\$5,000.00

Satapathy
डॉ० सुजाता सतापथी DR. SUJATA SATAPATHY
अपर आचार्य/Additional Professor
अधिक मनोविज्ञान/Clinical Psychology
Department of Psychology

4. Copy of Budget
5. Copy of Justification

JUSTIFICATION FOR PURCHASE OF PSSCogREHAB

The primary objective of this project is to examine the effects of a manual cognitive training kit (AIIMS CTT) and computer-based cognitive training kits (PSSCogRehab and CogMED) in improving the neuro-psycho-physiological functioning in children aged 6-11 years diagnosed with ADHD. The use of computer-based cognitive training and neuro-feedback as treatments of attention-deficit/hyperactivity disorder (ADHD) has been few recent advances in the treatment of ADHD. However, a computer based intervention such as PSS CogRehab or CogMED may not be plausible solutions for a resource-limited country like India, where out-patient departments/clinics are not even having computer desktops. Therefore, a methodologically sound manual cognitive training kit was felt as the need of the hour for a heavily demanded hospital outpatient child guidance clinic to cater to specific cognitive needs of the children with ADHD. AIIMS cognitive training toolkit (AIIMS CTT) was a product to fill in this gap in clinical practice in India. Thus, in order to establish the same, we need to purchase PSSCogRehab so that all the three treatment modalities may be administered on the patients and compared with each other.