infoexpress

P.O. Box 390838
Mountain View
California A 94039-0838
U.S.A.

Project Quotation
CGLP 91112

Date: 12th November 2009

Quotation for: Logica UK Limited
Kings Place
70 York Way
Kings Cross
London

Attn: Scott Bancroft
Email: scott.bancroft@logica.com

End Customer: Logica UK Limited

InfoExpress Contact: Scott Parsons
sparsons@infoexpress.com
Mobile: +44 (0) 7803212253
Office: +44 (0) 1895 257122

To Order Contact Details:

Address: InfoExpress, Inc.
P.O. Box 390838
Mountain View,
California
94039-0838
U.S.A.

Contact: Anastasia Hall

Telephone No: +1 (0)650-623-0260 x201

Email: po@infoexpress.com

Fax number: +1 (0)650-210-9696

Payment Terms: 30 days net

Information provided is rated as company confidential

Item	Part Number	DESCRIPTION	QTY.	List Price	Total List Price	Discount	Total Buy Price
1		**PRODUCT**					
		CyberGatekeeper Network Access Control Project Equipment			£782,250.00	£283,175.00	£499,075.00
		Comprising:					
	CGAD-25000	CyberGatekeeper Agent License 25,000 and above	45000				
	CGSVM	CyberGatekeeper Virtual Appliance Software	8				
	CGSVM-R	CyberGatekeeper Virtual Appliance Software for High Availability	8				
	CGSR1F	CyberGatekeeper FAIL OPEN Remote Appliance for VPN Gateways	8				
	CGSR1F-FS	CyberGatekeeper FAIL OPEN Remote Appliance for Field Replacement Spares	2				
		MAINTENANCE & SUPPORT					
2	PM-S-L	**CyberGatekeeper Annual Project Maintenance and Support**			£195,562.50	£195,562.50	£0.00
		Comprising one years Platinum Support for equipment itemised above					
		CONSULTANCY SERVICES					
						TOTAL:	**£499,075.00**

Item	Part Number	DESCRIPTION	QTY.	List Price	Logica Product Buy Price	Logica Maintenance Price	
		ADDITIONAL ITEMS PURCHASE PRICES *(whilst under maintenance)*					
a	CGAD-25000-AP	CyberGatekeeper Agent License 25,000 and above	5000	£75,000.00	£50,250.00	£12,562.50	
b	CGSVM	CyberGatekeeper Virtual Appliance Software	1	£5,000.00	£2,000.00	£500.00	
c	CGSVM-R	CyberGatekeeper Virtual Appliance Software for High Availability	1	£2,500.00	£1,000.00	£250.00	
d	CGSR1F	CyberGatekeeper FAIL OPEN Remote Appliance for VPN Gateways	1	£5,250.00	£2,625.00	£656.25	
e	CGSR1F-FS	CyberGatekeeper FAIL OPEN Remote Appliance for Field Replacement Spares	1	£2,625.00	£1,312.50	£328.13	
f	ST-1D	Daily Consultancy Rate (excluding expenses)	1	£1,500.00			

Quotation Notes:

1. InfoExpress standard terms and conditions of sale apply and the above prices are valid until January 31, 2010. All prices are quoted in GBPs at rate of $1.66 to £1.

2. Pricing does not include destination sales tax. All shipments are FOB.

3. User manuals and documentation for all products are included in electronic form.

4. PM-S-L includes: Maintenance releases (e.g. 2.1 to 2.11), minor product releases (e.g. 2.1 to 2.2), major releases (e.g. 2.4 to 3.0), phone and email support, (9 AM - 9 PM EST Monday-Friday, excluding holidays). Typical response time is under four hours during normal support hours. Emergency (pager) priority phone and email support for major loss of service or catastrophic loss, (7 days per week, 24 hours per day, including holidays). Although response times may vary from day to day, the typical response time is under three hours. Scheduled agreed support is provided 7 days per week, 24 hours per day at mutually upon times. Response time for unscheduled support is typically under four hours during standard support hours. This option is valid for 1 year after the purchase date and requires the customer to purchase the 7x24 Priority Emergency Support and Maintenance Agreement for all licenses and hardware within an administrative domain. The customer shall provide to InfoExpress a support contact list, not to exceed 5 people. The technical contacts at a minimum must have root administrator access to the CyberGatekeeper and be familiar with CyberGatekeeper, CyberGatekeeper Policy Manager, and its respective operat

5. The system administrator contacts are to be advised.

6. All servers and appliances includes CyberGatekeeper server software, policy manager license, system administrator's guide, policy manager guide and the user's guide.

7. Definitions.

    7.1 "Server" means any of the following: DNAC server, CGRemote server, or CGServer.

    7.2 "Endpoint" means any physical or logical device with one or more tightly coupled CPUs, with one or more MAC addresses, including without limitation an Embedded Device. By way of examples, a dual processor or dual core PC counts as a single Endpoint because the CPUs are tightly coupled, and a physical Server, running an instance of a VM, counts as two Endpoints, because the physical CPU is not tightly coupled with the VM CPU.

    7.3 "Seat License" means an authorization for a specific number of CPU's or persons to access and/or use Server.

    7.4 "Agent" means computer software tools run on the an Endpoint which perform certain unsupervised, assigned, goal-oriented tasks.

    7.5 "Whitelist" means a list of accepted items in a set.

    7.6 "Embedded Device" means an Endpoint that cannot run general purpose computing software, including without limitation, network printers, network access devices, embedded firewalls, and certain PDAs. Server License Grant. Each Server license authorizes a Server to be used with Endpoints equal to the number of Seat Licenses. Endpoint License Grant. Each endpoint license authorizes each endpoint (i) to be managed by one or more servers running server licenses, and (ii) to optionally run a single agent, either web or desktop, or to have the agent whitelisted by the server; provided, however, that for embedded devices, no additional endpoint license fees are required to the extent that such embedded devices are managed through the use of a whitelist.

8. The CGSVM & CGSVM-R are supplied on the assumption that 2 virtual appliances will be deployed per geographic region, there are less than 7000 endpoints for geographic region, there are 8 geographic regions.

9. These CGSR1F-FS appliances are included so that Logica will have local spare appliances.

10. The CGSR1F-FS spares and redundant servers to be used only for that purpose, and not as active devices unless replacing a disabled active device.