



COMPUTER CENTRE

University of Kerala

Re-Accredited by NAAC with A-Grade

Thiruvananthapuram - 695 034

Phone: 0471-2305801, 2386347, 374, 373

e-mail: kucc.director@keralauniversity.ac.in

www.kucc.keralauniversity.ac.in

KUCC/2016/349

07/09/2016

Quotation Notice

Sealed quotations are invited for Supply and implementation of Wildcard Secure Sockets Layer (SSL) Certificate for University of Kerala as per specification and schedule.

The quotes should be superscribed "Quotation for Supply and Implementation of SSL Certificate and addressed to "The Director, Computer Centre, SH Campus, Palayam, Thiruvananthauram, Kerala - 695034".

Last date of receipt of quotes : 22-09-2016 , 3:00 PM

Date and time of opening quotes : 3.30 PM on 22-09-2016

The details are available in the tender notice given below.

S/d

DIRECTOR

DETAILED NOTICE INVITING QUOTATIONS

Sub: Supply and implementation of Wildcard Secure Sockets Layer (SSL) Certificate for University of Kerala - reg.

Sealed quotations are invited for the Supply and Implementation of Wildcard Secure Sockets Layer (SSL) Certificate as per the specification and schedule. The necessary superscription, due date for the receipts of quotations, the date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the quotation is to be sent are noted above. Any quotation after the time fixed on the due date is liable to be rejected. The maximum period required for delivery of the articles should also be mentioned. Quotations not within the stipulated period of firmness and with price variation clause and/or 'subject to prior sale' condition are liable to be rejected.

Terms and Conditions

1. The sealed quotations are to be submitted in prescribed format on your business letter head duly stamped and signed and dated on each page of Part A and Part B as their unconditional acceptance to the terms prescribed by the Computer Center, details/supporting documents wherever applicable, if attached with the quotation should be duly authenticated by the vendor/s. No overwriting shall be accepted unless authenticated with full signature of the vendor/s.
2. Each quotation shall submit the offer in one sealed envelope, Part A – Technical Details and Part – B Financial Offer.
3. The sealed quotation duly superscribed, “Quotation for Supply and Implementation of SSL Certificate”, should be addressed by name to The Director, Computer Center and sent at the address given below either by registered post/speed post/or by hand on or before the last date and time.

Address :

The Director,
Computer Center
S H Campus ,Palayam
Thiruvananthapuram, Kerala 695034

4. Quotations received after the stipulated date and time shall not be entertained. Computer Center shall not be liable for any postal delays whatsoever and quotation received after the stipulated time/date are liable to be rejected summarily without giving any reason.

5. The Quotation shall be opened on the scheduled time at the office of the Computer Center. In the event of due date being a closed holiday or declared Holiday for the State Government offices, the due date for opening of the quotations will be the following working day at the appointed time & venue.
6. Prices quoted should be inclusive of all charges viz. SSL Certificate license for the prescribed period, installation and implementation support of SSL Certificate on server, technical support for the license period by the principal manufacturer from the date of implementation and delivery charges.
7. If the SSL Certificate so supplied fails in acceptance test, the same shall be liable to be rejected.
8. Delivery should be completed within two weeks from the date of the confirmed purchase order. In case of delay beyond fifteen days from the stipulated period, Computer Center may at its discretion cancel the order and arrange to procure the same from the next bidder on the panel/open market at the sole risk, cost and responsibility of the vendor.
9. Vendor supplying the SSL Certificate shall forward the complete set of manuals and software on CD or through some other feasible media.
10. The quotation shall be valid for at least 90 days from the date of opening of quotations.
11. The payment terms are 30 days for 100% payment upon successful implementation of SSL Certificate as detailed above and acceptance of the supplied material. Vendor will be fully responsible for comprehensive technical support free of charge during the license period and in case of default, University will have the right to arrange maintenance at vendor's risk and cost.
12. The vendor once quoting the rate will be responsible for the supply and implementation of the SSL certificates as per the requirements of the University and its quoted rates for the same would be treated as net & final.
13. The University reserves the right to accept or reject any or all quotations including the lowest quotation/s without assigning any reason at its sole discretion and the decision of University will be final and binding on all concerned.
14. The quantities indicated in Part "B" are tentative and may be increased at the sole discretion of University and the vendor shall have right to claim any minimum/definite volume of business.
15. For any technical details/clarifications, Computer Center on telephone No. 0471 2305801 ,may be contacted.

Scope

- Supply Wildcard Secure Sockets Layer (SSL) certificate as per specification
- The wild card SSL to be installed in state e-governance data centre and University datacenter in linux operating system with Apache ,Tomcat application servers .

Specification

The Wildcard Secure Sockets Layer (SSL) should be as per the following specification/feature

- Secure base domain and unlimited sub-domains
- Secure unlimited servers with one SSL certificate
- 256 - bit encryption along with 2048 - bit root certificates
- SHA - 2 Hashing algorithm
- SSL version 3 / TLS Compatible
- Compatible with all major browsers and mobile devices
- Secure site seal
- Free unlimited server license
- Free unlimited duplicate certificates
- Strong authentication of domain ownership and organization identity
- Free reissues and replacements for the lifetime of the certificate
- Free 24x7 technical support via live chat, email and direct phone lines
- The Root CA used to validate a given certificate must be valid and not expired at the time of issuance of certificate.
- Both the Intermediate CA and CA Root Certificate should have validity periods and expiry dates should be minimum of three years ahead from the date of installation and acceptance of certificate.
- The SSL Certificate to be issued to University by the intermediate CA that was signed by the corresponding Root CA which will be used to validate the serverID should also be signed by the Root CA.

S/d

DIRECTOR

Part A . Technical Details

PART A. TECHNICAL DETAILS

Supply and implementation of Wildcard Secure Sockets Layer (SSL) Certificate

1	Name and complete address of the Tendered Company	
2	Tele/Fax/E-mail/Cell No. of the Tendered Company	
3	Contact person's name & designation and telephone No.	
4	Details of registered office, if any, along with contact person's name and tele. No.	
5	Legal status i.e. public / private limited / any other along with documentary evidence.	
6	Income - Tax registration number along with documentary evidence	
7	Sales Tax registration number along with documentary evidence.	
8	List of existing major clients to whom SSL Certificate in last 1 year was supplied, installed and implemented with details of company, value of business, concerned person name & telephone number (Please attach full details)	
9	Brochure /product datasheet of the product with detailed specifications.	

Date

Name and Signature of Bidder with Corporate Seal

Part B. Financial Offer

PART B. FINANCIAL OFFER

Supply and implementation of Wildcard Secure Sockets Layer (SSL) Certificate

<i>Item</i>	<i>Qty</i>	<i>Rate INR</i>	<i>Tax amount INR</i>	<i>Total amount INR</i>
Wildcard SSL certificate as per specification with three years license	1			

The quoted amount should be inclusive of all taxes and delivery charges.

Specifications/Features

- Secure base domain and unlimited sub-domains
- Secure unlimited servers with one SSL certificate
- 256 - bit encryption along with 2048 - bit root certificates
- SHA - 2 Hashing algorithm
- SSL version 3 / TLS Compatible
- Compatible with all major browsers and mobile devices
- Secure site seal
- Free unlimited server license
- Free unlimited duplicate certificates
- Strong authentication of domain ownership and organization identity
- Free reissues and replacements for the lifetime of the certificate
- Free 24x7 technical support via live chat, email and direct phone lines
- The Root CA used to validate a given certificate must be valid and not expired at the time of issuance of certificate.
- Both the Intermediate CA and CA Root Certificate should have validity periods and expiration dates should be minimum of three years ahead from the date of installation and acceptance of certificate.
- The SSL Certificate to be issued to University by the intermediate CA that was signed by the corresponding Root CA which will be used to validate the server ID should also be signed by the Root CA.

Date

Name and Signature of Bidder with Corporate Seal