SRI LANKA CERT (PVT) LTD

BIDDING DOCUMENT

Title of the Procurement

Procurement of Web Application Security Scanner for NCSOC

IFQ No: CERT/GOSL/IS/NS/2026/24

National Shopping (NS)

October 2026

Sri Lanka CERT (Pvt.) Ltd

Invitation for Quotation (IFQ)
Procurement of Web Application Security Scanner for NCSOC
IFQ No: CERT/GOSL/IS/NS/2026/24

The Chairman, Department Procurement Committee, on behalf of Sri Lanka Computer Emergency Readiness Team (Sri Lanka CERT Pvt Ltd), now invites sealed Quotations from eligible and qualified Bidders for Procurement of Web Application Security Scanner for NCSOC.

Detailed description of schedule of requirements is given in the Bidding Document.

1. **Bidding will be conducted using the National Shopping (NS)** procurement method and is open to all eligible and qualified bidders as defined in Procurement Guidelines of Democratic Socialist Republic of Sri Lanka (GoSL) that meet the eligibility and qualification requirements given in the Bidding Documents.

2. Interested Bidders may obtain further information from, Sri Lanka CERT Pvt Ltd, Room: 4-112, BMICH, Colombo 7 and the Bidding documents could be inspected free of charge and can be obtained during office hours on working days commencing from **29th October 2026,** at the office of Sri Lanka CERT Pvt Ltd at the above address**.** Telephone: +94 11 269 1692/269 5749/267 9888, Fax: +94 11 269 1064 or email: procurement@cert.gov.lk. A complete set of Bidding Documents in English Language can be downloaded from "Procurement Tab" of www.cert.gov.lk website**.**

3. **Sealed Quotations** must be delivered to Chairman, Department Procurement Committee**,** Sri Lanka CERT Pvt Ltd, Room: 4-112, BMICH, Colombo 7 to be received at or before **1500 Hrs. (3.00 P.M)** on **06th November 2026**. Late Bids and Bids sent electronically will not be accepted and will be rejected.

4. Bids shall be valid for a period of 49 days from the date of deadline for submission of the Bids.

5. Bids will be opened immediately after the deadline for submission of bids, in the presence of Bidders or their authorized representatives who choose to attend in person at the address stated above (in Para 2).

6. Sri Lanka CERT will not be responsible for any costs or any expenses incurred by the Bidders in connection with the preparation or delivery of Bids.

Chairman,
Department Procurement Committee
Sri Lanka CERT (Pvt.) Ltd,
Room: 4-112, BMICH, Colombo 7, Sri Lanka.
Phone: +94112691692, Fax: +94112691064
E-Mail: procurement@cert.gov.lk , www.cert.gov.lk
October, 2026

SECTION I. INSTRUCTIONS TO BIDDERS (ITB)

A: General	
1. Scope of Bid	1.1 The Purchaser named in the Data Sheet invites you to submit a quotation for the supply of services as specified in Section III Schedule of Requirements. Upon receipt of this invitation, you are requested to acknowledge the receipt of this invitation and your intention to submit a quotation. The Purchaser may not consider you for inviting quotations in the future, if you failed to acknowledge the receipt of this invitation or not submitting a quotation after expressing the intention as above.
B: Contents of Documents	
2. Contents of Documents	2.1 The documents consist of the Sections indicated below. • Section I. Instructions to Bidders (ITB) • Section II. Data Sheet • Section III. Schedule of Requirements • Section IV. Technical Specifications & Compliance with Specifications • Section V. Quotation submission Form(s)
C: Preparation of Quotation	
3. Documents Comprising your Quotation	3.1 The Quotation shall comprise the following: (a) Quotation Submission Form and the Price Schedules; (b) Technical Specifications & Compliance with Specifications (c) Any other document required in the Bidding Documents.
4. Quotation Submission Form and Price Schedules	4.1 The Bidder shall submit the Quotation Submission Form using the form furnished in Section V. This form must be completed without any alterations to its format, and no substitutes shall be accepted. All blank spaces shall be filled with the information requested. 4.2 **Alternative offers shall not be considered. The Bidders are advised not to quote different options for the same item but furnish the most competitive among the options available to the bidder.**
5 Prices and Discounts	5.1 Unless specifically stated in Data Sheet, all items must be priced separately in the Price Schedules. 5.2 The price to be quoted in the Quotation Submission Form shall be the total price of the Quotation, including any discounts offered. 5.3 The applicable VAT shall be indicated separately. 5.4 Prices quoted by the bidder shall be fixed during the supplier's performance of the Contract and not subject to variation on any account. A Quotation submitted with an adjustable price shall be treated as non-responsive and may be rejected

6 Currency	6.1 The bidder shall quote only in Sri Lanka Rupees.
7 Documents to Establish the Conformity of the Service	7.1 The bidder shall furnish as part of its quotation the documentary evidence that the Services conform to the technical specifications and standards specified in Section IV, "Technical Specifications & Compliance with Specifications". 7.2 The documentary evidence may be in the form of literature, drawings or data, and shall consist of a detailed item by item description of the essential technical and performance characteristics of the Services, demonstrating substantial responsiveness of the Services to the technical specifications, and if applicable, a statement of deviations and exceptions to the provisions of the Technical Specifications given. 7.3 If stated in the Data Sheet the bidder shall submit a certificate from the manufacturer to demonstrate that it has been duly authorized by the manufacturer or producer of the Services to supply these Services in Sri Lanka.
8 Period of Validity of quotation	8.1 Quotations shall remain valid for the period of (49) days after the quotation submission deadline date.
9 Format and Signing of Quotation	9.1 The quotation shall be typed or written in indelible ink and shall be signed by a person duly authorized to sign on behalf of the vendor.
D: Submission and Opening of Quotation	
10 10. Submission of Quotation	10.1 Bidder may submit their quotations by mail or by hand in sealed envelopes addressed to the Purchaser bear the specific identification of the contract number. 10.2 If the quotation is not sealed in an envelope and marked as required, the Purchaser will assume no responsibility for the misplacement or premature opening of the quotation.
11 Deadline for Submission of Quotation	11.1 Quotation must be received by the Purchaser at the address set out in Section II, "Data Sheet", and no later than the date and time as specified in the Data Sheet.
12 Late Quotation	12.1 The Purchaser shall reject any quotation that arrives after the deadline for submission of quotations, in accordance with ITB Clause 11.1 above.
13 Opening of Quotations	13.1 The Purchaser shall conduct the opening of quotation in public at the address, date and time specified in the Data Sheet. 13.2 A representative of the bidders may be present and mark its attendance.

E: Evaluation and Comparison of Quotation	
14 Clarifications	14.1 To assist in the examination, evaluation and comparison of the quotations, the Purchaser may, at its discretion, ask any bidder for a clarification of its quotation. Any clarification submitted by a bidder in respect to its quotation which is not in response to a request by the Purchaser shall not be considered. 14.2 The Purchaser's request for clarification and the response shall be in writing.
15 Responsiveness of Quotations	15.1 The Purchaser will determine the responsiveness of the quotation to the documents based on the contents of the quotation received. 15.2 If a quotation is evaluated as not substantially responsive to the documents issued, it may be rejected by the Purchaser.
16 Evaluation of quotation	16.1 The Purchaser shall evaluate each quotation that has been determined, to be substantially responsive. 16.2 To evaluate a quotation, the Purchaser may consider the following: (a) the Price as quoted; (b) price adjustment for correction of arithmetical errors; (c) price adjustment due to discounts offered. 16.3 The Purchaser's evaluation of a quotation may require consideration of other factors, in addition to the Price quoted if stated in Section II, Data Sheet. These factors may be related to the characteristics, performance, and terms and conditions of purchase of the services.
17 Purchaser's Right to Accept any Quotation, and to Reject any or all Quotations	17.1 The Purchaser reserves the right to accept or reject any quotation, and to annul the process and reject all quotations at any time prior to acceptance, without thereby incurring any liability to bidders.
F: Award of Contract	
18 Acceptance of the Quotation	18.1 The Purchaser will accept the quotation of the vendor whose offer has been determined to be the lowest evaluated bid and is substantially responsive to the documents issued.
19 Notification of acceptance	Prior to the expiration of the period of validity of quotation, the Purchaser will notify the successful bidder, in writing, that its quotation has been accepted.

SECTION II: DATA SHEET

ITB Clause Reference	
1.1	The Purchaser is: **Sri Lanka CERT (Pvt.) Ltd**
7	Interested bidders are requested to submit their quotations, including the following details: • **Quotation submission form** signed by the Authorized person with company seal. • **Price schedule** signed by the Authorized person with company seal. • **Power of Attorney / Board Resolution (**Documentary proof authorizing the signatory to legally sign and submit the bid on behalf of the company) • Copy of **business registration Certificate** • Proof of previous experience • Copy of **VAT registration (if applicable)** • **Manufacture Authorization Letter or Authorized Dealer Certificate**
11.1	Address for submission of Quotation is: **Chairman** **Department Procurement Committee** **Sri Lanka CERT Pvt Ltd,** **Room: 4-112, BMICH,** **Colombo 7.** Deadline for submission of quotations; **at or before 1500 hours (3.00 P.M) on 06th November,2026, to the address given above.** Envelope containing the quotation should be clearly marked "**Procurement of Web Application Security Scanner for NCSOC**". **IFQ No: "CERT/GOSL/IS/NS/2026/24"**
13	The quotations shall be opened at the following address: **Sri Lanka CERT (Pvt.) Ltd,** **Room: 4-112, BMICH,** **Colombo 7, Sri Lanka.** The quotations shall be opened immediately after the deadline of submission of quotation **1500 hours (3.00 P.M) on 06th November 2026**

16.3	If the bidders do not meet the below Minimum Qualification Requirements and documentary evidence in support of the above, as required, are not submitted along with the quotations, such quotations will be treated as non-responsive and may not be considered for further evaluation. Required: 1. **Quotation Submission Form & Price Schedule**: Quotation submission form and Price Schedule signed by the Authorized person with company seal. 2. **Power of Attorney / Board Resolution**: Documentary proof authorizing the signatory to legally sign and submit the bid on behalf of the company. 3. **Business Registration Certificate**: The bidder should be a registered business who is in the business of providing services similar to the services specified in the schedule of requirement as part of the business and should have been in operation during the last 2 years as of date of deadline for submission of quotation. Documentary evidence in this regard (i.e. Business Registration Document and proof of previous experience (minimum 2 years)) should be submitted along with the quotation. 4. **VAT Registration Certificate**: Copy of valid VAT registration certificate (if applicable). 5. **Bid Validity period should be complied** 6. **Section III: Schedule Of Requirements and Section IV: Technical Specifications** 7. **Manufacture Authorization Letter or Authorized Dealer Certificate**
17.1	Purchaser reserves the right to increase or decrease the scope of requirement by 20% without any change in the unit price or other terms of the contract.
19.1	Liquidated damages, a sum equivalent to 0.5% per week or part thereof, of the delivered price of the delayed Goods and unperformed services. Maximum amount of Liquidated damages shall be 10% after which contact shall be terminated

SECTION III: SCHEDULE OF REQUIREMENTS

Item No	Description of Goods	Quantity (Units)	Final Destination	Transportation and any other services such as installation and commissioning	Delivery Details
01	Procurement of Web Application Security Scanner for NCSOC (Two License for 3 Years)	Item	Sri Lanka CERT (Pvt.) Limited, Room 4-112, BMICH, Bauddhaloka Mawatha, Colombo 07.	Yes	Supply & delivery and installation and commissioning within 02 weeks from the date of purchase order.

SECTION IV: TECHNICAL SPECIFICATION & COMPLIANCE WITH SPECIFICATIONS

Bidders must state their compliance to specifications/requirements against each and every criterion of the specification sheets. Incomplete/Non-Comply specifications sheets will lead to the disqualification of the bidder.

Proposed Product Name			
Proposed Product Version / Release			
Proposed Product SKU / Subscription Model			
#	**Minimum Service Requirement**	**Bidder's Offer**	
		Yes/ No	**If No Indicate Your Offer**
1	Solution must be deployable as a desktop/on-premises security testing platform with core web application and API scanning capabilities available locally		
2	Solution must support controlled access to licensed functionality through authenticated user accounts, with two (02) authorized users able to independently use the licensed capabilities		
3	Subscription period must be available for a minimum of three (03) years		
5	Subscription must include access to current software releases and security updates throughout the subscription term		
6	All required software components and supported runtime dependencies must be included with the solution		
7	Bidder must provide valid OEM authorization or reseller documentation where applicable		
8	24×7 support must be provided by bidder and/or OEM for critical incidents, with bidder as the single point of contact		
9	Subscription must include software assurance and access to new feature releases during the subscription term		
10	Product must not be scheduled for EOL/EOS within five (05) years of RFP closing, or bidder must provide a supported migration/upgrade path		

11	Solution must support installation on supported Windows, Linux, and macOS operating systems		
12	Solution must support assessment of web applications exposed over HTTP and HTTPS		
13	Solution must support automated crawling to discover application content, links, forms, endpoints, parameters, and navigational paths		
14	Solution must support automated vulnerability auditing of discovered web application attack surfaces		
15	Solution must support crawl-only operation without automated vulnerability auditing		
16	Solution must support targeted auditing of selected HTTP requests or application components		
17	Solution must support authenticated scanning of applications requiring login		
18	Solution must support configurable authentication workflows and automated login/state management for modern web applications		
19	Solution must support scanning of applications with dynamic, JavaScript-driven, and multi-step user journeys		
20	Solution must support modern browser-based application behavior and client-side technologies used during crawling		
21	Solution must detect common web application vulnerabilities including injection, cross-site scripting, request forgery, access control, authentication, and server-side request vulnerabilities		
22	Solution must detect insecure configurations and security weaknesses in HTTP responses, headers, cookies, and session handling		
23	Solution must identify vulnerabilities associated with outdated or vulnerable components and libraries where supported by the scanner		
24	Solution must provide evidence for detected vulnerabilities, including relevant requests, responses, parameters, or other technical proof		
25	Solution must provide confidence information or equivalent validation indicators for reported findings		

26	Solution must provide severity classification for vulnerabilities and allow findings to be prioritized for remediation		
27	Solution must support scanning of REST APIs using OpenAPI definitions in JSON or YAML format		
28	Solution must support scanning of Swagger 2.0 API definitions in JSON or YAML format		
29	Solution must support API scanning from an uploaded definition file and from a definition URL		
30	Solution must support API authentication using supported mechanisms such as Basic authentication, bearer tokens, and API keys		
31	Solution must support scanning of SOAP APIs using WSDL definitions		
32	Solution must support scanning of GraphQL APIs through supported endpoint discovery/introspection mechanisms		
33	Solution must support scanning of Postman Collections where supported by the product release		
34	Solution must parse API definitions to identify endpoints, parameters, and applicable authentication details		
35	Solution must allow scan scope to be explicitly defined using URLs, hosts, paths, or equivalent target rules		
36	Solution must allow in-scope and out-of-scope targets to be controlled to reduce unintended testing		
37	Solution must provide configurable scan profiles/presets and allow custom scan configurations		
38	Solution must allow scan configurations to be saved and reused across projects or engagements		
39	Solution must allow users to tune scan behavior, including crawl depth, audit settings, resource limits, or equivalent controls		
40	Solution must support safe scanning controls suitable for production-like environments, including scope restrictions and configurable scan intensity		
41	Solution must support multiple scans/tasks within the limits of the licensed workstation and available system resources		

42	Solution must provide visibility into scan progress, status, discovered attack surface, and identified issues		
43	Solution must support manual security testing workflows alongside automated scanning without requiring a separate platform		
44	Solution must support interception, inspection, modification, and replay of HTTP/S requests for validation and manual testing		
45	Solution must support automated and manual testing of parameters, headers, cookies, authentication tokens, and other HTTP request elements		
46	Solution must support custom extensions or equivalent extensibility mechanisms for adding functionality and integrating specialist testing workflows		
47	Solution must support custom scanner checks through a supported definition or extension mechanism		
48	Solution must support integration with external tools and workflows through documented APIs, command-line interfaces, extensions, or equivalent mechanisms		
49	Solution must support capture, interception, inspection, modification, forwarding, and replay of HTTPS traffic through an integrated proxy and browser-based testing workflow		
50	Solution must support inspection, interception, modification, and replay of WebSocket communications where applicable		
51	Solution must provide an integrated browser or equivalent browser-driven testing capability for applications that require interactive navigation		
52	Solution must support out-of-band security testing to identify vulnerabilities whose evidence is obtained through an external callback or interaction		
53	Solution must support automated discovery and mapping of static and dynamically generated application URLs, parameters, and other reachable attack-surface elements		
54	Solution must provide a site-map or equivalent target inventory for organizing discovered application resources and reconnaissance information		

55	Solution must support testing of client-side and DOM-based security weaknesses through automated analysis and assisted manual testing		
56	Solution must provide functionality for assessing the quality or randomness of application-generated tokens or other security-sensitive values		
57	Solution must support HTTP/2 traffic analysis and testing, including inspection and manipulation using an equivalent workflow to supported HTTP versions		
58	Solution must support custom automated attacks using configurable sequences of HTTP requests and user-defined payload sets		
59	Solution must support high-volume request generation for authorized fuzzing and security testing, subject to configurable resource and rate controls		
60	Solution must support passive security analysis while traffic is being browsed or captured		
61	Solution must support active security testing against selected URLs, requests, parameters, or inputs		
62	Solution must provide facilities to capture, filter, search, sort, and query results generated by automated attacks and security tests		
63	Solution must support configurable match-and-replace rules for automatically modifying selected request and response elements during testing		
64	Solution must support generation of proof-of-concept requests or equivalent test artifacts for request-forgery vulnerabilities where applicable		
65	Solution must provide a feature-rich HTTP message editor supporting detailed inspection and modification of requests and responses		
66	Solution must provide automatic formatting or pretty-printing of commonly used web data formats and client-side content to improve analysis		
67	Solution must support built-in security-testing configurations and user-defined/custom configurations		
68	Solution must provide workflow features for organizing, annotating, tagging, and retaining selected HTTP messages or testing artifacts		

69	Solution must provide advanced search, filtering, sorting, and analysis capabilities across captured traffic, scan results, and testing data		
70	Solution must provide automated report generation for security testing results with configurable content and scope		
71	Solution must provide an extensibility framework that permits development and deployment of custom functionality using a documented programming interface or equivalent supported mechanism		
72	Solution must support installation and use of trusted third-party extensions or plugins through a controlled extension mechanism		
73	Solution must support custom lightweight security checks or scanner rules through a supported configuration or scripting mechanism		
74	Solution must support custom automation logic or scripting for modifying, processing, or extending HTTP security-testing workflows		
75	Solution must support repeated or comparative request testing to assist assessment of authorization and access-control weaknesses		
76	Solution must support automated manipulation, transformation, and conversion of common encodings used in web application security testing		
77	Solution must support customization or extension of automated scanner attacks through user-defined checks, rules, payloads, or equivalent mechanisms		
78	Solution must support analysis of application inputs that are not directly visible during normal navigation, including hidden or inferred parameters where technically feasible		
79	Solution must support export of scan findings and issue data in HTML and XML formats, or equivalent machine-readable formats supported by the product		
80	Solution must provide configurable reporting that allows selection of findings and control over report content/detail		
81	Solution must provide technical reports containing vulnerability descriptions, evidence, affected locations, and remediation guidance where available		
82	Solution must support project-based storage of scan results, configuration, and testing data for later review		

83	Solution must support temporary and persistent project storage appropriate to the testing workflow		
84	Solution must provide automatic or configurable project/data backup capability where supported by the product		
85	All network communications initiated by the solution for supported services must use secure transport such as TLS/HTTPS		
86	Stored project and scan data must be protected using appropriate operating-system, filesystem, and application security controls		
87	Solution must maintain sufficient activity, task, and configuration information to support investigation and reproducibility of security testing		
88	Solution must support offline/manual license activation where an isolated testing workstation cannot directly access the internet		
89	Solution must support continued internal testing without requiring continuous internet connectivity, with internet connectivity used only where required for activation, updates, or optional online services		

SECTION V: QUOTATION SUBMISSION FORM AND PRICE SCHEDULE

a. QUOTATION SUBMISSION FORM

[The Bidder shall fill in this Form in accordance with the instructions indicated No Alterations to its format shall be permitted and no substitutions will be accepted.]

Date:
To: **Chairman,**
Department Procurement Committee
Sri Lanka CERT Pvt Ltd
Room: 4-112, BMICH,
Colombo 7.

We, the undersigned, declare that:

(a) We have examined and have no reservations to the Invitation for quotation and all documents issued;……

We offer to supply in conformity with the Invitation for quotation and all documents issued and in accordance with the Delivery Schedules specified in the Schedule of Requirements the following Non Consultancy of Providing *[Title and reference number of procurement……)*

(b) The total price of our quotation including any discounts offered is: *[insert the total quoted price in words and figure in Rupees ……]Excluding VAT*

(c) Our quotation shall be valid for the period of time specified in ITV Sub-Clause 8.1, from the date fixed for the quotation submission deadline in accordance with ITV Sub-Clause 11.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;…….

(d) We understand that this quotation, together with your written letter of acceptance, shall constitute a binding contract between us.

(e) We understand that you are not bound to accept the lowest evaluated quotation or any other quotation that you may receive.

Signed: *[insert signature of person whose name and capacity are shown]*

Name: *[insert complete name of person signing the Bid Submission Form]*

Company Seal: *[company/owner's seal to be stamped]*

Dated:.....

B. PRICE SCHEDULE

1	2	3	4	5	6	7	8	9
Item No	**Description of Goods**	**Country of Origin**	**Quantity Units**	**Unit price Excluding VAT LKR**	**Total Price Excluding VAT LKR**	**Discounted Total Price (If any) Excluding VAT LKR**	**VAT LKR**	**Total Price Including VAT LKR**
		[insert country of origin of the Good]		*3[insert price per unit]*	*[Col (4)*(5)]*	*6[insert total cost for total quantity for inland transportation and other services required]*	*7[insert total VAT for total quantity]*	*[(7)+(8)+(9)]*
1	Procurement of Web Application Security Scanner for NCSOC(Two License for 3 Years)		02					
	TOTAL							

All taxes and fees other than VAT are to be borne by the supplier and are considered as part of the Supplier costs.

Signature of authorized officer of the bidder: .....

Name of authorized officer of the bidder: .....

Bidder's/Company's name: .....

Address: .....

Contact details: Tel ……..... email: …….

Date: .....

Manufacturer's Authorization

[the Bidder shall require the Manufacturer to fill in this Form in accordance with the instructions indicated.]

Sri Lanka CERT (Pvt.) Limited
Room 4-112, BMICH, Bauddhaloka Mawatha,
Colombo 07

Date:

WHEREAS

We *[insert complete name of Manufacturer],* who are official manufacturers of [insert type of goods manufactured], having factories at [insert full address of Manufacturer's factories], do hereby authorize *[insert complete name of Bidder]* to submit a quotation the purpose of which is to provide the following Goods, manufactured by us *[insert name and or brief description of the Goods]*, and to subsequently negotiate and supply the goods.

We hereby extend our full guarantee and warranty, with respect to the Goods offered by the above firm.

Signed: *[insert signature(s) of authorized representative(s) of the Manufacturer]* Name: *[insert complete name(s) of authorized representative(s) of the Manufacturer]* Title: *[insert title]*
Duly authorized to sign this Authorization on behalf of: [insert complete name of Bidder] Dated on _____day of__,_____*[insert date of signing]*