





Website Security Testing

Site Name

: Central Research Institute, Kasauli website

Client's Name and Address : Central Research Institute, Kasauli, Dist-Solan, Himachal Pradesh -

173204

Ref. No.

: ETDC(MH)/STL/CRI-Kasauli/166

Site URL

: https://www.crikasauli.nic.in

Test URL/Temp URL: https://www.crikasauli.nic.in

Testing Organization : STQC IT Centre, STQC Directorate, Ministry of Electronics and Information

Technology(MeitY), ETDC, B-108, Phase VIII, Industrial Area, Mohali - 160071

Testing Period

: 23rd September 2019 to 29th April 2020

Observations

S.No	Web Application Vulnerabilities	Observations	Remarks, if any
A1	Injection	Nil	
A2	Broken Authentication	Nil	
A3	Sensitive Data Exposure	Nil	
A4	XML External Entities (XXE)	Nil	
A 5	Broken Access Control	Nil	
A6	Security Misconfiguration	Nil	
A7	Cross-Site Scripting (XSS)	Nil	
A8	Insecure Deserialization	Nil	
A9	Using Components with Known Vulnerabilities	Nil	
410	Insufficient Logging & Monitoring	Nil	

Remarks:

1. The web application may be hosted at the following site URL, with privileges of Read and Execute permission for the authorized user(s):

Test URL: https://www.crikasauli.nic.in Site URL: https://www.crikasauli.nic.in

- 2. Test Parameter: 'Missing or Insecure Content Security Policy Header' has been kept out of scope of testing as per undertaking submitted by client.
- 3. Hardening of the Web Server and the OS for security may be done in the production server where the application will be hosted.
- 4. Verification of accuracy of Embedded contents, Audio, Video, Images etc. on the hosted application through external links/portals/ apps is out of our scope of testing.

Conclusion:

Central Research Institute, Kasauli website is free from OWASP-Top 10 2017 vulnerabilities.

Sanjay Pushpakar Scientist 'B'

Approved and Issued By:

K M CHHABRA

Head(STQC IT Centre - Mohali)

Date: 29/04/2020