



# DR CBS CYBER SECURITY SERVICES LLP

LLP Id No. AAK-4058

**CERT-In Empanelled Information Security Auditing Organization (2020-2027)**

Certified ISO 9001:2015 (No. IN/24614556/4628)

Certified ISO/IEC 27001:2022 (No. IN/26314557/3260)

Thursday, 24<sup>th</sup> April 2025

## Safe To Host Certificate

**Certificate Number** : 559/24-25/1415  
**Organization Name** : Embassy of India, Sofia, Bulgaria  
**Address** : 4 Alfred Nobel Street, Geo Milev, Sofia 1113, Bulgaria  
**Application Name** : Website of the Embassy of India, Sofia, Bulgaria  
**Production URL** : <https://www.indembsofia.gov.in/>  
**Audit Period** : 25<sup>th</sup> March 2025 to 24<sup>th</sup> April 2025  
**Compliance Verification Date** : 24<sup>th</sup> April 2025  
**Hash Value** : d28f7dbbe5f07186bbda51e52dda00c9  
28a24abcd17548a7cf3ae796ea06e11f  
**Path** : D:\xampp\htdocs\indembsofia.gov.in  
**Certificate Validity** : 1 year (Valid till 23-04-2026)

The above web application has undergone through IT (Cyber) Security Audit by our organization through provided URL as per guidelines, advisories, white papers and vulnerability notes issued by Indian Computer Emergency Response Team (CERT-In). We also tested the web application against various Web Security Standards like Open Web Application Security Project (OWASP) Comprehensive Framework, Directions by CERT-In under Section 70B, Information Technology Act 2000, Guidelines for Secure Application Design, Development, Implementation & Operations, SANS Top 25 Software Errors, Common Weakness Enumeration (CWE), Common Vulnerabilities and Exposures (CVE), The Web Application Security Consortium (WASC) and Web Content Accessibility Guidelines (WCAG) etc.

The audit was conducted on the given Production environment, as per auditee requirement.

**Conclusion:** On the basis of audit outcomes, it is certified that the above application is safe from any known vulnerabilities as on date except Out-of-Band Resource Load & Host Header Injection vulnerabilities were not patched by the auditee as risk accepted.

The Certificate shall be deemed invalid if the underlying IT infrastructure of the web application gets modified after compliance audit.

### **Other Recommendations:**

1. Web Server Security and the OS hardening need to be in place for the production server.
2. Web Application should comply with Guidelines for Secure Application Design, Development, Implementation & Operations issued by CERT-In.
3. Organization must comply with the Directions issued by CERT-In (Notification No. 20(3)/2022-CERT-In) dated 28 April 2022 relating to information security practices, procedure, prevention, response and reporting of cyber incidents for Safe & Trusted Internet.
4. The Developer Team of auditee must also follow the Technical Guidelines on Software Bill Of Materials (SBOM) version 1.0 issued by CERT-In dated 03.10.2024

Prepared & Verified By  
DRCBS-22-017 & DRCBS-17-005



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