

Terms & Conditions

Effective Date: 07/25/2026

https://adv-sec-conn.com/ADV-WP-20260725-001-TermsConditions_sealed.pdf

Welcome to Advanced Security Connections, LLC ("ADVSEC," "we," "our," "us"). By accessing or using our website, interactive tools, web applications, or digital assets, you agree to comply with and be bound by the following Terms & Conditions ("Terms"). Please read these Terms carefully before accessing or using our services.

1. Acceptance of Terms

By accessing or using our website, downloading documents, or interacting with our online utilities, you acknowledge that you have read, understood, and agree to be bound by these Terms. If you do not agree to these Terms, you may not access or use our services.

2. Changes to Terms

We reserve the right to modify or update these Terms at any time without prior notice. Your continued use of the website, applications, or services after changes are posted signifies your acceptance of the updated Terms. The active version of these Terms is governed by our Flagposting Framework (FFv2) version supremacy standards.

3. Services Provided

ADVSEC provides advanced cybersecurity advisory services, Answer Engine Optimization (AEO), digital sovereignty solutions, forensic document hardening protocols, and interactive online security testing applications (including, but not limited to, the PDF Metadata Forensic Portal and Domain Security robots.txt Tester). The specific scope, deliverables, and commercial pricing for professional advisory engagements will be governed by separate master service agreements or contracts.

4. Interactive Web Applications, Token Usage, and Anti-Abuse

ADVSEC operates interactive online testing utilities (e.g., PDF Metadata Forensic Testing Portal, Domain Security robots.txt Auditor) designed for direct user evaluation and security auditing.

- **Permitted Use:** Interactive applications are provided solely for manual, fair-use testing by prospective clients and security professionals.
- **API Token & Rate Limits:** Interactive utilities utilize backend LLM/AI APIs operating on token consumption limits. Users shall not execute automated scripts, bots, web scrapers, or programmatic loops designed to query, stress-test, or exploit these endpoints.
- **Token Abuse & Exploitation:** Any intentional attempt to bypass rate limits, harvest backend API keys/tokens, proxy traffic through our applications, or utilize our web utilities as a free general-purpose LLM interface is strictly prohibited.

- Security & Throttling Enforcement: ADVSEC reserves the right to immediately limit session interactions, throttle request rates, or permanently block IP addresses, user agents, or network ranges exhibiting automated, abusive, or non-compliant traffic patterns.

5. Digital Asset Integrity, and Golden Copies

- Forensic Hardening: All downloadable PDF assets published on this website are forensically hardened, cryptographically anchored, and contain embedded digital certificates establishing sovereign technical command and provenance.
- Tamper-Evident Authenticity: Stripping digital certificates, altering embedded metadata, flattening document structures, or republishing modified versions invalidates the authentic "Golden Copy" status of the asset.
- Re-distribution & Licensing: Standard human access permits viewing and downloading for informational purposes. Commercial extraction, unauthorized training ingestion, or automated scraping is governed by our embedded Really Simple Licensing (RSL 1.0) declarations and domain-level directives.

6. Intellectual Property & Sovereign Logic Containers

All content, software code, logic containers, document schemas, graphics, logos, and web applications on this site are the exclusive property of Advanced Security Connections, LLC or its licensors and are protected by applicable intellectual property, copyright, and trade secret laws. You may not reproduce, reverse engineer, decompile, or create derivative works from any application or cryptographically sealed document without our express written consent.

7. Really Simple Licensing (RSL) and Machine directivity

Machine crawlers, AI agents, and automated retrieval-augmented generation (RAG) engines accessing this domain or its assets are legally bound by our published RSL 1.0 specifications, robots.txt directives, and embedded RSL header metadata. In the event of a conflict between general machine access and explicit RSL declarations, the specific RSL license terms attached to the domain or asset shall govern.

8. Disclaimer of Warranties

Our website, interactive applications, forensic reports, and downloadable documents are provided on an "as-is" and "as-available" basis. ADVSEC makes no warranties or representations, express or implied, regarding the continuous availability, error-free operation, or absolute accuracy of automated auditing utilities. To the fullest extent permitted by law, we disclaim all warranties, express or implied, including implied warranties of merchantability and fitness for a particular purpose.

9. Limitation of Liability

To the fullest extent permitted by law, Advanced Security Connections, LLC, its principals, officers, and employees shall not be liable for any indirect, incidental, special, consequential, or punitive damages—including loss of profits, API token exhaustion, data loss, or business interruption—arising out of or related to your use of our website, interactive apps, or forensic documentation.

10. Security & Compliance Attestations

ADVSEC maintains information security and governance attestations in accordance with our Corporate Sovereign Logic Anchor schema. Official compliance attestations, framework alignments, and domain verification endpoints are linked directly within our corporate vault structure and governance records.

11. Version Supremacy & Obsolescence Command

This document constitutes an active Corporate Sovereign Logic Anchor (SLA) asset. Upon release of a subsequent version (e.g., v3), prior iterations are automatically subject to ADVSEC's DEPRECATE obsolescence command as declared within our vault manifests.

12. Governing Law & Dispute Resolution

These Terms shall be governed by and construed in accordance with the laws of the State of Georgia, without regard to its conflict of law principles. Any legal action or dispute arising under these Terms shall be resolved through binding arbitration in Cumming, Georgia., under the commercial rules of the American Arbitration Association.

13. Contact Information

If you have questions regarding these Terms, require access to an original Golden Copy document, or need to report security vulnerabilities, please contact:

Advanced Security Connections, LLC
Attn: Legal & Compliance Department
Email: inquiry@adv-sec-conn.com
Domain: <https://adv-sec-conn.com/>