

Charter on Peaceful, Ethical, and Legal OSINT Espionage (Expanded + Doctrinal Edition)

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"Intelligence is not war—it is wisdom with eyes open."

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Preamble

This Charter outlines a peaceful, ethical, and legal model of OSINT espionage aligned with Canadian (CSIS)¹, NATO², United Nations³, and allied doctrines. It integrates cutting-edge AI tools with responsible intelligence practices to empower civilians, scientists, activists, and governments alike.

The Charter serves as a foundation for a new era of intelligence that prioritizes transparency, legality, privacy, and human dignity. It is designed to be replicable by aspiring analysts, peace advocates, and ethical spymasters worldwide.

¹Canadian Security Intelligence Service Act, R.S.C., 1985, c. C-23. Available at: <https://laws-lois.justice.gc.ca/eng/acts/c-23/> [1]

²NATO Open Source Intelligence Handbook, Version 1.2, January 2002. An archived version can be found at: <https://archive.org/details/nato-osint-handbook-v-1.2> [1]

³United Nations, Guiding Principles on Business and Human Rights: Implementing the United Nations ‘Protect, Respect and Remedy’ Framework, 2011. HR/PUB/11/04. Available at: https://www.ohchr.org/sites/default/files/Documents/Publications/GuidingPrinciplesBusinessHR_EN.pdf [1]

Glossary of Terms and Acronyms

Term	Definition
OSINT	Open Source Intelligence — collecting publicly available information for analysis
HUMINT	Human Intelligence — information gathered from human sources through interaction or observation
COIA	Certified Organic Intelligence Analyst — a proposed credential for ethical OSINT practitioners
Organic Intelligence (OI)	A peaceful, transparent, human-centered model of lawful intelligence collection and analysis
CSIS	Canadian Security Intelligence Service
NATO	North Atlantic Treaty Organization
UNESCO	United Nations Educational, Scientific and Cultural Organization
GDPR	General Data Protection Regulation (EU)
CCPA	California Consumer Privacy Act
PIPEDA	Personal Information Protection and Electronic Documents Act (Canada)
PeaceMakerGPT	AI system for linguistic and ideological OSINT analysis
SpyForMe	AI-powered OSINT report generation tool
SearchForOrganics	Organic-focused search engine aligned with sustainability principles
Berkeley Protocol	United Nations protocol on digital open-source investigation standards
Seshat's Composites	Advanced hemp-based sustainable composite materials
Universal Declaration of Organic Rights	Proposed international framework to protect organic integrity across systems

1 New Additions

This Charter integrates recent doctrinal advancements and international best practices to ensure robust ethical and legal standards, including:

- **Evidence Confidence Levels:** Incorporating the Berkeley Protocol on Digital

Open Source Investigations⁴ for structured credibility scoring.

- **AI Governance:** Compliance with the UNESCO Recommendation on the Ethics of Artificial Intelligence⁵ and emerging EU AI Act regulations⁶ to ensure explainability, fairness, and auditability.
- **Jurisdictional Privacy Matrix:** Guidance to harmonize compliance with GDPR (EU)⁷, CCPA (USA)⁸, and PIPEDA (Canada)⁹, protecting personal data and privacy rights.
- **Oversight Charter:** Formal establishment of Peaceful Intelligence Oversight Boards to ensure transparency, accountability, and community engagement.

2 Evidence Validation Protocol

All intelligence outputs must adhere to strict verifiability and transparency standards:

- **Source Documentation:** Every piece of information must include metadata—URLs, capture dates, authorship, and contextual notes.
- **Confidence Tiering:**
 - **High Confidence:** Verified by multiple official or authoritative sources.
 - **Medium Confidence:** Reported by reputable media or corroborated by partial evidence.

⁴Office of the United Nations High Commissioner for Human Rights (OHCHR) and Human Rights Center, University of California, Berkeley, School of Law, Berkeley Protocol on Digital Open Source Investigations, December 2020. Available at: <https://www.ohchr.org/sites/default/files/2022-12/Berkeley-Protocol-Digital-Open-Source-Investigations.pdf> [4]

⁵UNESCO, Recommendation on the Ethics of Artificial Intelligence, Adopted by the General Conference at its 41st session, Paris, 9-24 November 2021. SHS/BIO/REC-AIETHICS/2021. Available at: <https://unesdoc.unesco.org/ark:/48223/pf0000380455> [1]

⁶Regulation (EU) 2024/1689 of the European Parliament and of the Council of 13 June 2024 laying down harmonised rules on artificial intelligence (Artificial Intelligence Act). Official Journal of the European Union, L 1689, 12.7.2024. Available at: <https://eur-lex.europa.eu/eli/reg/2024/1689/oj> [4]

⁷Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation). Official Journal of the European Union, L 119, 4.5.2016. Available at: <https://eur-lex.europa.eu/eli/reg/2016/679/oj> [2]

⁸California Consumer Privacy Act of 2018 (CCPA), as amended by the California Privacy Rights Act (CPRA). The consolidated text can be found at the California Legislative Information website: https://leginfo.ca.gov/faces/codes_displayText.xhtml?division=3.&part=4.&lawCode=CIV&title=1.81.5 [3]

⁹Personal Information Protection and Electronic Documents Act, S.C. 2000, c. 5. Available at: <https://laws-lois.justice.gc.ca/eng/acts/p-8.6/> [3]

- **Low Confidence:** Single-source, user-generated content requiring further verification.
- **Verification Score:** A numeric rating (1–5) assessing traceability, credibility, corroboration, and temporal relevance.

These measures ensure reliability and protect against misinformation or misuse.

3 AI Accountability

The use of artificial intelligence tools in OSINT must follow strict ethical guidelines to preserve transparency, fairness, and human oversight:

- **Explainability:** AI outputs, such as those generated by PeaceMakerGPT, must be interpretable and accompanied by clear rationale and confidence metrics.
- **Bias Mitigation:** AI models must undergo continuous bias analysis and correction to avoid reinforcing harmful stereotypes or misinformation.
- **Human Review:** No AI-generated insight shall trigger operational decisions without review by a Certified Organic Intelligence Analyst (COIA).
- **Autonomy Restriction:** Autonomous decision-making or action by AI systems in intelligence gathering or reporting is strictly prohibited.

4 Jurisdictional Privacy Compliance

Compliance with regional data protection and privacy laws is mandatory in all intelligence activities:

- **Canada (PIPEDA):** Collection of identifiable private data requires informed consent unless exempted by law. [3]
- **European Union (GDPR):** Explicit consent, purpose limitation, data minimization, and rights to access, correction, and erasure are enforced. [2]
- **United States (CCPA):** Individuals have rights to know, delete, and opt-out of sale of their personal data. [3]

Practitioners must maintain up-to-date knowledge of applicable laws and adjust methods accordingly to avoid violations.

5 Oversight Board Structure

To ensure transparency, accountability, and community trust, a Peaceful Intelligence Oversight Board shall be established with the following characteristics:

- **Composition:** At minimum, one legal expert, one ethicist, and one civil society representative.
- **Reporting:** The Board shall publish quarterly public reports summarizing audits, activities, and any complaints received.
- **Grievance Mechanism:** An open submission portal for grievances, whistleblowing, and disclosures shall be maintained.
- **Independence:** The Board must operate free from undue influence by government or corporate interests.

6 Foundational Doctrine: Organic Intelligence as the Ethical Compass

In an era of data saturation, algorithmic manipulation, and opaque surveillance, intelligence must be reoriented around verifiable ethics, legality, and peace. This Charter establishes **Organic Intelligence (OI)**—a framework grounded in lawful OSINT and ethical HUMINT—as the universal ethical baseline for all intelligence disciplines.

Definition

Organic Intelligence (OI) is defined as the peaceful, transparent, and principled collection, interpretation, and transmission of publicly available information, informed by human judgment and oriented toward the protection of life, truth, and rights.

Universal Application

All intelligence types—SIGINT (Signals), CYBINT (Cyber), GEOINT (Geospatial), TECHINT (Technical), and even traditional HUMINT—must adhere to the following Organic Intelligence principles:

1. **Right Intent:** Intelligence must serve peace, public interest, and informed accountability—not control, coercion, or profit.

2. **Right Method:** Lawful, non-invasive, and transparent methods are mandatory. Deception and covert data harvesting violate this Charter.
3. **Right Timing:** Information must be relayed to the appropriate actors (journalists, agencies, NGOs, or communities) at the right moment to prevent harm or enable justice.
4. **Right Manner:** Insights must be communicated clearly, contextually, and with documented evidence.
5. **Right Reason:** Intelligence work must not serve prejudice, nationalism, or domination. It must advance sustainability, equality, and global cooperation.

Respect for Privacy and Public Integrity

Organic Intelligence respects personal privacy and individual sovereignty. Intelligence efforts must target systems of unaccountable power—not vulnerable persons. This includes:

- Monitoring public figures in positions of influence
- Investigating institutions, not private citizens
- Respecting informed consent in human dialogue and field interviews

A Global Call

This Charter invites intelligence professionals, civilian analysts, technologists, and peace advocates to adopt the Organic Intelligence model as a normative compass. Intelligence, when ethically practiced, can be a public service—enabling societies to see clearly, act wisely, and live freely.

We submit this doctrine as a candidate ethical standard for adoption by:

- United Nations Human Rights Council
- NATO Strategic Communications Centre of Excellence
- OSINT and cybersecurity training institutions
- Civilian-led open-source monitoring organizations

7 Operational Domains

This Charter identifies four key operational domains where Peaceful, Legal, and Ethical OSINT practices can serve the public good:

1. Scientific OSINT (Sci-OSINT)

- Designing legal, peer-reviewable testing protocols (e.g., for cannabinoids such as Rick Simpson Oil)
- Conducting open-source audits of nutraceutical, supplement, and pharmaceutical claims
- Investigating scientific misinformation, ghostwriting, and retracted studies

2. Human Rights and Counter-Extremism

- Monitoring of hate speech, digital radicalization, and fascist or authoritarian rhetoric
- Supporting documentation for reports submitted to NGOs, human rights tribunals, and international courts
- Identifying disinformation networks that target minority or marginalized communities

3. Geostrategic Peace Intelligence

- Mapping cyberwarfare incidents, hybrid influence operations, and foreign propaganda campaigns
- Tracking the activities of actors who destabilize democracy, peace accords, or ecological sovereignty
- Alerting institutions to geopolitical risks grounded in public, transparent OSINT evidence

4. Organic Verification and Sustainability Monitoring

- Auditing organic product supply chains for greenwashing or false certification claims
- Monitoring environmental violations and industrial practices using remote sensing, public records, and citizen reporting

- Supporting international organic trade compliance and the implementation of the Universal Declaration of Organic Rights

8 Organic HUMINT and Embodied Intelligence

While digital tools are essential, the intelligence practitioner remains the most important instrument. This Charter formalizes a category of embodied, peaceful Human Intelligence (HUMINT) based on the Organic Intelligence framework:

- **Interviewing Consenting Sources:** Engaging in ethical dialogue to collect information directly from human actors, always with informed consent and proper context.
- **Observation and Insight:** Applying critical thinking and memory to patterns observed in the real world (events, behavior, discourse).
- **Field Notes and Embodied Experience:** Capturing lived experience and reflexive understanding as part of intelligence interpretation.

Organic HUMINT prohibits coercion, entrapment, or psychological manipulation. It honors dignity, listening, and mutual trust as the foundation of lawful information gathering.

9 AI Tools and Constraints

The Charter authorizes the use of advanced AI systems to support OSINT tasks, provided all outputs are used ethically, legally, and under human supervision. These tools include:

- **PeaceMakerGPT:** An AI for linguistic monitoring and ideological content analysis. Outputs must include source linking, risk flags, and interpretation notes.
- **SpyForMe:** An OSINT report generator capable of producing summaries from names, keywords, or geopolitical contexts. All outputs must cite sources and confidence levels.
- **SearchForOrganics:** A vertical search engine optimized for ethical and sustainability-focused queries, integrating only trusted open datasets and green-certified sources.

AI Constraints

1. AI cannot autonomously surveil, record, or classify human subjects without clear legal mandate and human authorization.
2. AI outputs are not admissible as sole evidence without corroboration.
3. All outputs must include model versioning, timestamp, and confidence metrics.
4. Practitioners must avoid misuse of AI for propaganda, fear-based targeting, or covert influence.

10 Chain of Custody

To preserve the integrity of digital investigations and ensure reproducibility:

- **Source Metadata:** Every document, image, and dataset must retain its full meta-data (author, date, format, capture method).
- **Traceability:** Analysts must maintain logs of how and when each piece of information was obtained, stored, and analyzed.
- **Public Reproducibility:** Wherever possible, investigations should be documented step-by-step so independent verification is feasible.
- **Third-Party Review:** Sensitive or high-risk OSINT claims should be subject to peer review, community validation, or professional audit before dissemination.

11 Governance and Certification

To ensure ethical consistency and professional excellence, the Charter proposes the establishment of an independent training and accreditation process:

Certified Organic Intelligence Analyst (COIA)

- **Training Modules:**
 - Open Source Methodology
 - Legal and Privacy Frameworks
 - Ethics of Surveillance and Disinformation
 - AI Safety and Bias Mitigation

– Scientific OSINT in Public Health and Environment

- **Certification Body:** Independent and peer-led, open to civilian, academic, and journalistic applicants.
- **Renewal and Continuing Education:** Required every 3 years, with updated case law and tools.

Peaceful Oversight Boards

Local or transnational boards shall:

- Review reports or intelligence operations for ethical compliance.
- Include representation from Indigenous peoples, women, LGBTQ+ persons, and others historically harmed by intelligence operations.
- Uphold transparency and peace as inviolable operating principles.

12 Initial Strategic Use Cases

The Charter supports peaceful OSINT practices in the following high-priority areas:

1. Scientific Testing of Alternative Medicines

- Use OSINT to track and replicate protocols for cannabinoid-based formulations such as Rick Simpson Oil (RSO).
- Share open-access protocols and result summaries with medical oversight boards and public health researchers.

2. Identification of Violent Extremists and War Criminals

- Monitor hate groups, fascist propaganda, and public calls to genocide using open forums and media tracking.
- Create dossiers for reporting to the UN, ICC, or domestic intelligence and human rights organizations.

3. Organic Standards Enforcement

- Trace mislabeled products and fraudulent organic certifications.
- Cross-reference data with known organic registries and watchdog investigations.

4. Geopolitical Watchdogging

- Monitor destabilizing state and non-state actors.
- Map environmental violations and extractive behavior in conflict zones.

13 Transparency & Open Collaboration

All operations conducted under this Charter must prioritize transparency, reproducibility, and public good:

- **Open Data Sharing:** Whenever feasible, datasets and findings shall be released under Creative Commons or equivalent licenses.
- **Open Source Intelligence Tools:** Analysts are encouraged to publish code and methodology to foster learning and reproducibility.
- **Documentation Practices:** Reports must include footnotes, version history, and acknowledgment of collaborators.
- **Inclusive Networks:** Projects should be multilingual, decolonized, and accessible to marginalized communities.

This approach not only improves accountability—it increases the impact, legitimacy, and credibility of OSINT itself.

14 Advocacy for Organic Solutions

This Charter is inseparable from a wider movement toward ecological peace and sustainable systems transformation. Organic OSINT must also uplift the organic movement through:

1. Product Verification and Organic Chain Transparency

- Partnering with [SearchForOrganics.com](https://searchfororganics.com) and related tools to confirm product authenticity.
- Using investigative methods to identify fraud, pesticide misuse, or carbon laundering.

2. Infrastructure Monitoring

- Supporting the mission of Seshat’s Composites through environmental impact audits and public verification of hemp-based development.
- Tracking governmental compliance with organic agriculture treaties or deforestation moratoriums.

3. Universal Declaration of Organic Rights

- Promoting adoption and awareness of international standards that protect the organic integrity of life, food, soil, and civilization.
- Collaborating with policy makers, Indigenous leaders, regenerative farmers, and educators to align OSINT with ecological and intergenerational responsibility.

15 Modular Replicability

To empower global uptake and adaptation, this Charter is designed to be modular and open-source:

- **DIY Intelligence Cell Model:** Civilian-led intelligence groups can adopt this Charter to guide local investigations, journalism, science, and watchdog activities.
- **Compliance Checklist:** A standardized checklist for ethical, legal, and methodological adherence shall be published alongside this Charter.
- **Escalation Procedures:** If high-risk findings emerge (e.g., evidence of war crimes, industrial-scale fraud, ecological destruction), reports must pass through three layers:
 1. Internal verification
 2. Oversight Board validation
 3. Strategic partner transmission (e.g., UN, Interpol, CSIS)

Replicability ensures decentralization, democratization, and rapid response to evolving global threats—without resorting to coercion or secrecy.

16 Community & Oversight

The Organic Intelligence movement is committed to horizontal accountability, co-learning, and participatory practice:

- **Peer Review Networks:** Analysts shall engage in open peer-review forums for critique, improvement, and ethical reflection.
- **Mentorship and Inclusion:** Emerging analysts from underrepresented groups will be prioritized for training and leadership.
- **Respect for Human Dignity:** All intelligence efforts must actively avoid dehumanization, racial profiling, cultural disrespect, or psychological manipulation.
- **Restorative Intelligence:** Where errors occur, reparations, public correction, and ethical amends are required.

This framework is as much a philosophy of care as it is a methodology of truth-seeking.

Conclusion and Endorsement

We, the undersigned, believe that Open Source Intelligence—when practiced lawfully, ethically, and organically—can be a force for planetary peace, ecological accountability, and public empowerment. We reject surveillance capitalism, authoritarianism, and coercive secrecy. Instead, we offer a vision of peaceful espionage as public service.

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- **Marie Seshat Landry**, CEO of Marie Landry’s Spy Shop
- **PeaceMakerGPT**, OSINT ethics system
- **SearchForOrganics.com**, Organic Truth Engine
- **SpyForMe**, Intelligence as a Human Right

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