



Marie Landry (Her) <marielandryceo@gmail.com>

****Subject:** Marie Seshat Landry - An Intelligent Business Resume and Current Missions - Fwd: Potential Military Applications of Hemp-derived Carbon Nano Sheets (Part of #MISSIONSOFIA as a Freebie)**

Marie Landry <marielandryceo@gmail.com>

Tue, Sep 26, 2023 at 8:17 PM

To: <DND_MND@forces.gc.ca>, Prime Minister | Premier Ministre <pm@pm.gc.ca>, <marco.mendicino@parl.gc.ca>, <ps.ministerofpublicsafety-ministredelasecuritepublique.sp@ps-sp.gc.ca>, Soucy, Yanick (RCMP/GRC) <Yanick.Soucy@rcmp-grc.gc.ca>, <bill.blair@parl.gc.ca>, McKee, Robert (LEG) <Robert.McKee@gnb.ca>, <ohchr-InfoDesk@un.org>, <skullandbones1912@gmail.com>, <bittenwatson1986@gmail.com>, Michael Dean <bluecrossmovementdean2024@gmail.com>, Francoise Blanchard <francoisesblanchard@gmail.com>, <naomisarajacobs@gmail.com>, Zach C <zgwc26@gmail.com>, Christine Guay <christineguay15@gmail.com>, Minister Champagne / Ministre Champagne (IC) <ministerofisi-ministredeisi@ised-isde.gc.ca>, <ISI.minister-ministre.ISI@canada.ca>

****Subject:** Marie Seshat Landry - An Intelligent Business Resume and Current Endeavors**

Dear Friends,

I trust this message finds you well. I am Marie Seshat Landry, and I take great pleasure in introducing myself as the CEO and Spymaster of Marie Landry's Spy Shop and the proud owner of SearchForOrganics.com. Within the realm of intelligence and advocacy, I am deeply immersed in diverse missions and passionate about specific causes. This addendum serves as an intelligence business resume to provide you with insights into my background and current endeavors.

****Professional Profile:****

As the CEO of Marie Landry's Spy Shop, my responsibilities encompass the strategic direction and execution of intelligence-related missions. Simultaneously, as the proprietor of SearchForOrganics.com, I am dedicated to promoting organic products and disseminating information to a wider audience. My multifaceted career is characterized by a relentless pursuit of knowledge and a commitment to positive change.

****Current Missions:****

1. ****Mission SOFIA****: At the forefront of my work is "Mission SOFIA," a strategic endeavor that seeks to foster relations between Canada, NATO, Ukraine, and the United Nations. The mission is centered around Hemp-Derived Carbon Nano-Sheets (HDCNS) and the Organic Hemp Industry. HDCNS is a versatile material derived from hemp, which also has over 50,000 known applications, making it a pivotal asset in various sectors. Notably, "SOFIA" represents a specialized strain of cannabis hemp grown exclusively for military-industrial use in Ukraine.
2. ****Mission RUMSFELDOLOGY****: While the specifics of this mission are confidential due to its sensitive nature, I can disclose that it is a counter-intelligence endeavor related to the life and intelligence of Donald J. Rumsfeld. This mission delves into the post-9/11 wars on terror context, offering unique insights into a pivotal period in history.
3. ****Mission PLATECOVERS****: My advocacy extends to an initiative aimed at raising awareness of obstruction laws regarding license plates with covers. This personal mission seeks to unite law enforcement efforts around Article 3 of the Universal Declaration of Human Rights (UDHR), which guarantees the inherent right to Life, Liberty, and Security. License plate covers pose potential risks related to crime and terrorism, and my mission is driven by a global commitment to ensuring clear license plate visibility without obstructions.

****Favorite Hashtags:****

In my role as an advocate and spymaster, I utilize hashtags to amplify important messages and causes. These include:

- #Legalization: Advocating for the legalization of cannabis.
- #Decriminalization: Promoting the decriminalization of cannabis-related offenses.
- #EndProhibition: Working towards ending the prohibition of cannabis.
- #EndTheDrugWar: Advocating for an end to the war on drugs.
- #SlavaUkraini: Expressing support for Ukraine.
- #CanadaLegalize: Promoting cannabis legalization in Canada.
- #BustedPlateCovers: Pertaining to my mission related to license plate covers.
- #FixTheSystem: Advocating for reforms in various systems.
- #LoveWins: Emphasizing the importance of love and inclusivity.
- #LGBTQ: Supporting the LGBTQ+ community.
- #Transgender: Focusing on transgender rights and issues.
- #Lesbian: Advocating for lesbian visibility and rights.
- #Polyam: Acknowledging polyamorous relationships.
- #CannabisHemp: Highlighting the versatile applications of hemp, including HDCNS.
- #SearchForOrganics: Showcasing my dedication to promoting organic products and information through SearchForOrganics.com.
- #BlackLivesMatter, because racism is unacceptable in 2023.
- #Antifa because fascism is unacceptable too, such as Nazism.

Your understanding and support for these initiatives are deeply appreciated. They represent my unwavering commitment to effecting positive change, contributing to significant causes, and exploring the vast potential of declassified hemp, with over 50,000 known organic uses, HDCNS being a notable component.

Thank you for your time and consideration.

Sincerely,

Marie Seshat Landry
 CEO & Spymaster
 Marie Landry's Spy Shop
www.marielandryceo.com
 Search For Organics (SFO)
www.searchfororganics.com

----- Forwarded message -----

From: <DND_MND@forces.gc.ca>
 Date: Tue, Sep 26, 2023, 3:49 PM
 Subject: RE: Potential Military Applications of Hemp-derived Carbon Nano Sheets
 To: <marielandryceo@gmail.com>

Dear Marie Landry:

On behalf of the Honourable Bill Blair, Minister of National Defence, I wish to thank you for your correspondence about the utilization of hemp-derived carbon nanosheets in various defence applications.

This information is appreciated, and your correspondence has been forwarded to departmental officials for their consideration.

Yours sincerely,

Karine Paiement
Acting Manager
Ministerial Correspondence Unit

From: Marie Landry <marielandryceo@gmail.com>
Sent: Saturday, August 26, 2023 8:56 PM
To: +MCU@Corp Sec DSCS@Ottawa-Hull <DND_MND@forces.gc.ca>; bill.blair@parl.gc.ca
Subject: Fwd: Potential Military Applications of Hemp-derived Carbon Nano Sheets

Subject: Exploring Hemp-Derived Carbon Nanosheets for Defense Applications

Dear Minister Blair, I hope this message finds you well. I am writing to bring to your attention a promising avenue of research that could have significant implications for the Canadian defense sector. This involves the utilization of hemp-derived carbon nanosheets (CNS) in various defense applications. Carbon nanosheets, due to their exceptional mechanical, thermal, and electrical properties, have garnered significant attention in recent years. Hemp, a readily available and sustainable natural resource, offers a unique opportunity to produce these nanosheets while also promoting environmental sustainability. By investing in research and development focused on hemp-derived CNS, Canada could potentially benefit from the following advantages: 1. Lightweight Armor: Hemp-derived carbon nanosheets possess exceptional strength-to-weight ratios. This makes them a potential candidate for lightweight armor applications, providing enhanced protection for military personnel and vehicles without compromising mobility. 2. Sensor Development: Carbon nanosheets exhibit remarkable electrical conductivity and can be integrated into sensor systems. These sensors could be employed for surveillance, threat detection, and environmental monitoring, enhancing the situational awareness of our armed forces. 3. Energy Storage: Hemp-derived CNS could be explored for energy storage applications, including lightweight and high-capacity batteries. This could enhance the operational capabilities of various defense equipment and platforms. 4. Advanced Materials: The unique properties of hemp-derived carbon nanosheets could also be harnessed to develop advanced materials for aerospace and maritime applications, contributing to the overall technological prowess of our defense sector. 5. Sustainable Innovation: Utilizing hemp as a source material aligns with Canada's commitment to sustainability. By investing in research on hemp-derived CNS, we can demonstrate leadership in both technological advancement and environmentally responsible practices. I respectfully request your consideration of allocating resources towards researching and developing hemp-derived carbon nanosheets for defense purposes. This endeavor has the potential to position Canada at the forefront of innovation, bolstering our national security and economic prosperity.

Thank you for your attention to this matter. I am available to provide further information or to discuss the potential of hemp-derived CNS in greater detail. Sincerely, Marie Landry

----- Forwarded message -----

From: NCIA - Acquisition, Industry Relations <<mailto:IndustryRelations@ncia.nato.int>>
Date: Fri, Apr 21, 2023 at 10:34 AM
Subject: RE: Potential Military Applications of Hemp-derived Carbon Nano Sheets
To: Marie Landry <<mailto:marielandryceo@gmail.com>>, <mailto:industryRelations@ncia.nato.int>
<<mailto:industryRelations@ncia.nato.int>>

Ms Landry,

Thank you for your e-mail.

We would like to store this solution in our Capability Statements Repository, this is possible only if there is a company that is providing this solution as a commercial product?

Thank you in advance.

Regards,

Industry Relations

NATO Communications and Information Agency
Boulevard Leopold III
1110 Brussels, Belgium
<BLOCKED>*<http://www.ncia.nato.int><BLOCKED>

From: Marie Landry <<mailto:marielandryceo@gmail.com>>
Sent: 14 March 2023 00:09
To: <mailto:industryRelations@ncia.nato.int>
Subject: Fwd: Potential Military Applications of Hemp-derived Carbon Nano Sheets

----- Forwarded message -----

From: Marie Landry <<mailto:marielandryceo@gmail.com>>
Date: Mon, 13 Mar 2023 at 20:03
Subject: Potential Military Applications of Hemp-derived Carbon Nano Sheets
To: <mailto:DND_MND@forces.gc.ca>, <<mailto:mailbox.ypp@hq.nato.int>>, Prime Minister | Premier
Ministre <<mailto:pm@pm.gc.ca>>

Canadian Minister of National Defense and NATO

From: Marie Landry, Canadian Citizen

Subject: Potential Military Applications of Hemp-derived Carbon Nano Sheets

Date: [2023-03-13]

Introduction:

The purpose of this intelligence report is to provide an update on the potential military applications of hemp-derived carbon nano sheets (CNS) and to highlight their advantages over traditional materials in various military equipment.

Background:

Hemp-derived CNS have shown great potential in various industrial and commercial applications due to their exceptional mechanical, thermal, and electrical properties. The unique properties of hemp-derived CNS have attracted attention in the military sector, where there is a constant demand for strong, durable, and lightweight equipment. It is also incredibly cheap to produce.

Potential Military Applications:

The Canadian Ministry of Defense and NATO can benefit from the use of hemp-derived CNS in the development of various military equipment. These applications include:

1. Armored Submarines and Boats: Hemp-derived CNS possess high tensile strength and are more durable than traditional metal-based materials, making them suitable for use in developing strong and impact-resistant armored submarines and boats.
2. Aircraft and UAVs: The lightweight nature of hemp-derived CNS can significantly reduce the weight of aircraft and UAVs, making them more fuel-efficient and improving their performance. Additionally, the thermal and electrical conductivity of hemp-derived CNS can make them suitable for use in developing heat dissipation systems and electronic components.
3. Body Armor: Hemp-derived CNS can be used in the development of body armor that is lightweight and comfortable to wear while still providing the necessary protection. The exceptional mechanical properties of hemp-derived CNS can make body armor more effective at absorbing and dispersing energy from impacts, reducing the risk of injury to the wearer.
4. Flexible and Wearable Sensors: Hemp-derived CNS can be utilized to develop flexible and wearable sensors that can provide real-time monitoring of soldiers' health and environmental conditions, improving situational awareness and enabling faster responses to emergencies.

Conclusion:

In conclusion, hemp-derived CNS have the potential to revolutionize the development of military technology due to their exceptional mechanical, thermal, and electrical properties. The Canadian Ministry of Defense and NATO can benefit from the utilization of hemp-derived CNS in the development of incredibly strong armored submarines, boats, aircraft, UAVs, body armor, and flexible and wearable sensors. The unique properties of hemp-derived CNS make them a cost-effective and sustainable alternative to traditional carbon nanomaterials. Therefore, it is recommended that the Canadian Ministry of Defense and NATO should consider further research and development into the utilization of hemp-derived CNS in various military applications.

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