



Marie Seshat Landry (Marie Landry's Spy Shop) <marielandryceo@gmail.com>

Hempoxy Project: Collaborative Research Opportunity

Marie Seshat Landry <marielandryceo@gmail.com>

Thu, Aug 28 at 20:18

To: <si.amar.dahoumane@umoncton.ca>, <benoit.landry@umoncton.ca>, <gabriel.laplante@umoncton.ca>, <ingenierie@umoncton.ca>

Dear Professor Si Amar Dahoumane, Professor Benoit Landry, and Professor Gabriel LaPlante, and the Faculty of Engineering,

I hope this email finds you well.

My name is Marie Seshat Landry, and I'm reaching out to you today to discuss a collaborative research opportunity at the Université de Moncton for a project I've developed called **Hempoxy**.

Hempoxy is a novel, regenerative bio-nanocomposite material derived exclusively from hemp. My vision is to create a sustainable alternative to conventional petrochemical-based composites, like those made with carbon fiber and graphene, by integrating Hemp-Derived Carbon Nanosheets (HDCNS) into a bio-epoxy resin.

I have prepared a detailed research program to validate this concept, which I believe is a perfect fit for the expertise and state-of-the-art facilities at the Université de Moncton, particularly within the Faculty of Engineering, Physics, and Chemistry. The program outlines a phased approach to empirically validate the performance of HDCNS and the Hempoxy system.

I've attached a copy of the full research program, which details the project's foundational novelty, its multi-phased approach, and how it aligns with the university's research capabilities. I am confident that a collaboration with your team will position the Université de Moncton at the forefront of bio-nanocomposite innovation.

I would be grateful for the opportunity to discuss this further with you at your convenience.

Thank you for your time and consideration.

Sincerely,

Marie Seshat Landry, CEO [MARIELANDRYSPYSHOP.COM](https://marielandryspyshop.com)

(Yes, its AI-Assisted!)

I am NOT a student

Full preprint paper and research program plan documents attached.

Hempoxy__A_Master_Document_on_the_Science__Synthesis__and_Strategy_of_a_Sustainable_Nanocomposite_System
(1).pdf, Hempoxy_UdeMoncton.pdf