

NextGen, a TAP Financial Partners Client, Obtains Licenses on Seven U.S. Government Patents

Cooperative Research and Development Agreement Focuses on Lithium Manganese Oxide Electrode Materials

DUBLIN, GA, USA, November 16, 2022 /EINPresswire.com/ -- NextGen Battery Technologies has obtained exclusive licenses on seven U.S. government patents with the renewal of its Cooperative Research and Development Agreement (CRADA) for lithium manganese oxide electrode materials.

"We are pleased to have been a partner with the excellent C5ISR Center team and to be a recipient of their superb technical capabilities, and we are honored C5ISR has chosen to continue our productive relationship," said NextGen CEO C. Michael Booth. "Included in the agreement is the exclusive license on seven patents, two patent applications, and any additional patents of the same technology filed or issued during the next 5 years."

To summarize the language of the CRADA's Statement of Work, there are three goals of this effort:

1. To develop and scale to commercial levels manufacturing processes for the materials



NextGen Battery Technologies is a battery materials company developing a solid-state, non-flammable, low-cost, cobalt-free, high-energy density battery.



TAP Financial Partners is a privately-held, boutique merchant bank providing advisory, restructuring, debt and equity fundraising services, fulfillment, and up-listing advice to a select group of small and midsized enterprises.

2. To perform electrochemical experiments not practical with the Army's laboratory scale processes

"

Included in the agreement is the exclusive license on seven patents, two patent applications, and any additional patents of the same technology filed or issued during the next 5 years."

> C. Michael Booth, NextGen Battery Technologies CEO

3. To develop a full cell architecture, including an appropriate solid-state electrolyte

The last goal marks an expansion in the level of cooperation between NextGen and C5ISR from the prior CRADA agreement.

Separate from its governmental partnership, NextGen has retained <u>TAP Financial Partners</u> as its financing partner. The agreement activates the <u>TAP IDEA</u> (Investor Direct Equity Access) platform for the company, enabling it to secure capital for additional research and product development.

###

NextGen Battery Technologies, LLC, is a battery materials company developing a solid-state, non-flammable, low-cost, cobalt-free high-energy density battery that is adaptable to present and future manufacturing protocols.

C5ISR is the Command, Control, Communications, Computers, Cyber, Intelligence, Surveillance and Reconnaissance (C5ISR) Center under the US Army Combat Capabilities Development Command (DEVCOM).

TAP Financial Partners is a privately-held, boutique merchant bank providing advisory, restructuring, debt and equity fundraising services, fulfillment, and up-listing advice to a select group of small and mid-sized enterprises. It's financial expertise and decades of collective experience position it to be a difference-maker for clients, no matter the assignment or mandate. To learn more about services and impact, connect at www.tap-partners.com or info@tap-partners.com.

TAP Financial Partners and TAP IDEA (<u>www.tap-idea.com</u>) are not registered with FINRA or the SEC as broker-dealers under the Exchange Act of 1934, as amended ("Exchange Act"). Any regulated activity shall be executed through a registered broker dealer.

Stu Opperman
TAP Financial Partners
+1 954-815-2303
stu@impactplayers.com
Visit us on social media:
Facebook

Twitter

LinkedIn Other

© 1995-2022 Newsmatics Inc. All Right Reserved.

This press release can be viewed online at: https://www.einpresswire.com/article/601522998

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.