InvestorTalk Alert: Danny Huh from NEO Battery Materials Ltd. to host on Thursday, October 10, 2024

written by Raj Shah | October 9, 2024

Investor.News is pleased to announce an upcoming **InvestorTalk** scheduled for tomorrow, **Thursday, October 10th, at 9 AM EST**, featuring **Danny Huh,** Senior Vice President of Strategy and Operations at **NEO Battery Materials Ltd. (TSXV: NBM)**. To participate in this engaging discussion, please click here

NEO Battery Materials, a Canadian company, develops silicon anode materials for lithium-ion batteries in electric vehicles and energy systems. Their patented, low-cost process enhances battery longevity and charging speeds. NEO aims to become a global leader in silicon anode production for electric vehicles and energy storage. The company currently has 115,657,506 shares outstanding and has a market capitalization of CAD$43,949,853.

In preparation for tomorrow's InvestorTalk, here are the three most recent news releases from NEO Battery Materials for your review, which are listed below:

- October 7, 2024 – NEO Battery Materials Signs Joint Development Agreement with Fortune Global 500 Chemical Materials Company – click here
- September 6, 2024 – NEO Battery Materials Announces Closing of NBM Korea Co. Share Purchase Agreement – click here
- September 5, 2024 – NEO Battery Materials and University

of Windsor Sign Strategic MOU to Advance Novel Battery Technologies – click here

We found the October 7th news release titled, *NEO Battery Materials Signs Joint Development Agreement with Fortune Global 500 Chemical Materials Company*, particularly noteworthy and here 5 key data points from it:

1. **Joint Development Agreement:** NEO Battery Materials has signed a Joint Development Agreement (JDA) with a confidential Fortune Global 500 chemical materials company to develop advanced silicon anode materials.
2. **Company Profile:** The partner company is a multinational with multi-billion dollar annual revenue, operating in over 50 countries with more than 40,000 employees.
3. **Product Development Focus:** The collaboration focuses on enhancing silicon anode products using advanced coating materials and methods to improve structural durability and reduce capacity degradation in lithium-ion batteries.
4. **Commercialization Goals:** Upon successful completion of development objectives, NEO and its JDA partner intend to commercialize the enhanced silicon anode materials for use in electric vehicle lithium-ion batteries.
5. **Technological and Business Impact:** The collaboration aims to achieve unmatched battery performance through unique technologies, setting a major business milestone for NEO and optimizing product offerings in the EV battery market.

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For more information on NEO Battery Materials Ltd., click here

For more information on the InvestorTalk pre-market series, go to InvestorTalk.com.