Invitation for Trump to join Lifton on the Technology Metals Show to discuss the Critical Materials Executive Order issued yesterday

written by Tracy Weslosky | October 1, 2020

This morning I raced through Fallon, Kimmel, Corden and Colbert as I do every morning with a cup of coffee. The idea? Hit the ground running having enjoyed the late-night talk show hosts translations of the news events from the day before...

Henry Weingarten doesn't understand why I cannot commit to a <u>follow up interview</u>, he's right — we need one. After all, in our last interview he forecasted everything from who will win the Presidential election to a bullish graphite, gold and media market this Fall. Undoubtedly we would all like to know what percentage of forecasts he is making on our capital markets that are right and which ones are wrong. Alright, we will get this done and live by next week.

Reviewing the emails, Russell Fryer of <u>Critical Metals PLC</u> (LON: CRTM) alerted many of this AM to the <u>Executive Order on</u> <u>Addressing the Threat to the Domestic Supply Chain from Reliance</u> <u>on Critical Minerals from Foreign Adversaries</u> that was published on the White House site yesterday.

Russell adds in his email: "The use of the term 'foreign adversaries' is quite a strong phrase, designed and inserted to call out China..." He then adds his summary points of interest:

- the United States develops secure critical minerals supply chains that do not depend on resources or processing from foreign adversaries. (i.e. China)
- the United States develops globally competitive, substantial, and resilient domestic commercial supply chain capabilities for critical minerals mining and processing.
- 3. reduce the vulnerability of the United States to the disruption of critical mineral supply chains through cooperation and coordination with partners and allies, including the private sector
- 4. build resilient critical mineral supply chains, including through initiatives to help allies build reliable critical mineral supply chains within their own territories

OK, thanks Russell and kudos on listing Critical Metals PLC in London earlier this week, we are all watching to see what you do next.

Now Trump? While the content of this Executive Order is unquestionably of great interest to me and my associates in this sector, why wasn't Trump busy investing in how to clean up his post debate mess is of great interest to me. Experts tell me that the positive he is doing for critical materials will continue no matter who becomes President this Fall, but it does makes it hard to communicate what I deem to be a very positive action on his behalf when he is **not** behaving like a gentleman.

For the record, talkative is fine. After all, rare earths' experts are exceptionally talkative....

In fact, I was speaking with Jack Lifton earlier this last week and asked him about a new editorial candidate for InvestorIntel to do a regular column on our sector, and his response to one candidate was "he's good, but if you ask him the time, he will give you the history of how time was created." My point? Give us Trump for the Technology Metals Show and I will have no challenge being the moderator with Jack Lifton as I am used to strong driven communicators with passionate positions on why we should all be buying their stock. On that note I would like to personally extend an invitation for President Trump to be on the Technology Metals Show and have Jack Lifton interview him on this Executive Order?

Now why will this work? It will work, because we are all on the same side here…when it comes to our North American issues around sustainability, we all agree. No one should ever be solely reliant on one nation for all of our Technology Metals.

See a theme here?

Before I change the point here, yes, I do plan on asking Ron Wortel to write a piece on this order ASAP. Why Ron? Well in a conversation with Ron yesterday in discussions about him taking on a regular moderator role of a critical materials editorial board (this clever idea was suggested to me by Jeff Green and his team at J.A. Green & Company last week). Ron was discussing his history in rare earths, and you know what? I think he can do it and do it well. Ron's style is understated and many of us enjoy reading well done text that is written by knowledgeable professionals that understand the business…you will of course tell me what you think — you always do.

Alright, I am running to go assist Raj Shah on putting together a Top 20 InvestorChannel Watchlist of graphite companies today. Would like to thank Julie Pacquet of <u>Nouveau Monde Graphite Inc.</u> (TSXV: NOU | OTCQX: NMGRF) for being the catalyst of this idea.

On a final note I am going to start calling out 'flags on the field' of the capital markets and today I would like to highlight an analyst who did what I deemed a 'smackdown' on another rare earths company in an eblast I received yesterday.

Let me add, I have grown weary of advising him that his content is not my friend and have been unsuccessfully and getting off of his darn list, but hey this is simple.

How can you call out other critical material company when you sit on Boards and are presently raising funds for your own company (in the same sector of course)? When are we as investors simply going to build a wall for you and insist that you not climb over it? Consider this my brick, and as I have told you before — why can you not just market yourself without tearing someone else down, especially when you do not know what is going on.

It seems we have analysts that could use a brush up on professional behavior as well.

Enjoy your day, we will get Mr Weingarten set up for an interview, finish the InvestorChannel Graphite Watchlist, and attempt to get the news release written on the new Investor Talks video meeting series and in your inbox by Friday afternoon.

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Nano One's Dan Blondal on improving the performance, durability, and safety of

lithium-ion batteries

written by InvestorNews | October 1, 2020 "We use a process that is environmentally friendly, we have no waste stream, we combine all of the coating and crystallization and all of the preparation of nickel, manganese, and cobalt all into one step. So there are fewer steps, there's less energy consumed, less waste, and results in a longer-lasting battery material that could lead to more durable battery." States Dan Blondal, CEO, Director & Founder of Nano One Materials <u>Corp.</u> (TSXV: NNO), in an interview with InvestorIntel's Ron Wortel at <u>PDAC</u> 2020.

Dan went on to say that Nano One has developed intellectual property and patents to make battery materials that can improve the performance, durability, and safety of batteries. Dan also spoke on Tesla's million-mile battery. He said that Tesla has used cathode material supplied by a Chinese manufacturer in the battery. Dan continued, "Nano One has intellectual property and patents that have nanocrystalline coated material which is very much akin to what they were using except ours is commercially viable." Dan also provided an update on Nano One's other battery technologies. He said that the company is working on lithium iron phosphate batteries used in electric buses, grid storage, etc. Nano One is also working on cobalt-free battery material which is aimed at next-generation solid-state batteries.

To access the complete interview, <u>click here</u>

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