

From: Sultan Bin Sulayem [REDACTED]
To: Jeffrey Epstein <jeevacation@gmail.com>
Subject: Fwd: Apple, Israel, U.S. Navy All Bet on One Technology
Date: Sun, 03 Apr 2011 23:26:14 +0000

Is this true

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From: Energy and Capital <eac-eletter@angelnexus.com>
Subject: Apple, Israel, U.S. Navy All Bet on One Technology
To: [REDACTED]
Date: Sunday, April 3, 2011, 7:11 AM

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Sunday, April 3rd, 2011

Dear *Energy and Capital* Reader,

All of today's gadgets and new energy technologies have one common denominator: *batteries*.

Consider these few recent tidbits...

The Department of Energy is using batteries to power buildings at the Philadelphia Naval Yard.

Most of the hype around the release of the iPhone 5 and iPad 2 isn't for the technology; it's about the new battery, which boasts "intelligent power management".

Israel just announced it can get 90% of its energy from the sun if it uses battery back-up systems.

And just last week, Morgan Stanley said electric vehicles would make up 15% of sales by 2025 — because of advances in battery technology.

Most of these batteries — no matter how big or small — are coming from one place... *China*.

And more and more, they're coming from a single company.

Thanks to a breakthrough made by a Chinese researcher, this company is already locking up contracts with everyone from phone companies to electric utilities.

And it'll only take on more orders with every phone, laptop, digital camera, and renewable energy technology produced.

That's why we put together this report for you to read now. So when everyone's talking about the next iPhone release...

You'll already have profits in the bank.

To your wealth,

Brian Hicks
Publisher, *Energy and Capital*

 Chinese Researcher Unveils New Battery Technology at Private Investment Conference

Henry Chiang presented the world with a revolutionary way to power everything from cell phones to entire cities...

His secret technology, and the tiny startup firm that owns it, could earn you the easiest profits you've ever made.

Dear Reader,

Before Henry Chiang made coal and oil obsolete, he was just a regular guy.

But on July 12, 2010, he delivered a 23-minute speech in which he unveiled a technology he'd been waiting for the perfect time to reveal.

So, as nearly every member at the Global Securities Conference sat on the edges of their seats, Henry Chiang described several key details of a project he'd been working on for years...

A viable way to use solar power at night.

It may not seem like a big deal to you, but if you saw the line of investors waiting in line to speak with Henry Chiang, you'd probably reconsider.

You see, with just one hour's worth of sunlight, we could power the whole planet for an entire year...

Summer, winter, day, and night.

But, for a long time, no one had the slightest idea how to store that energy efficiently enough to even power one household for a full 24 hours.

That is, until Henry Chiang revealed his way of providing electricity indefinitely — night or day, rain or shine.

And I'm not just talking about a few houses...

I'm talking about entire cities — *even countries* — as Henry's technology becomes the way we power *everything*.

Some energy insiders have even claimed the need for fossil fuels to generate power in a modern economy are completely false.

Maybe that's why, according to an investment prospectus from PiperJaffray, it's estimated that there will be upwards of \$600 billion spent on this technology over the next 10-12 years.

That's how big this thing is.

Of course, Henry hasn't divulged all the details yet, so I can only tell you what I know...

The first thing that pops into my mind is how much money in potential profits this situation could create for you.

It's certainly not every day a world-altering (and this isn't an exaggeration) energy discovery is made...

I mean, in 23 minutes of speaking, Henry Chiang made coal and oil obsolete.

This could make him a billionaire many times over. He'll only have to work again if he chooses to.

And you, too, might say the same — once I prove to you how much money you stand to funnel into your bank account over the next year or so.

As I'll prove to you in a moment, this isn't some "shot in the dark"...

For the first time in history, we're on the cusp of being able to harness the sun's rays efficiently enough to power entire countries...

The energy company no one can catch

The sun gives off approximately 1,000 watts of power per square meter, per day.

That's enough energy — if stored properly — to provide the *entire world* with infinite power.

Of course, while we're far from that goal, we're extremely close to powering buildings, cities, even countries as solar energy storage technology advances.

And that's where Henry Chiang comes in...

What he shared with the crowd at the Global Securities conference was his company's progress on a rechargeable energy unit known as the NiMH (Nickel Metal Hydride) battery.

Once thought of as a battery good only for powering calculators and watches, Henry has helped take this technology to an entirely new level.

In fact, as I write this, his company has produced batteries that can run cars, planes — even a series of homes.

And while there are hundreds of startups across the world looking to jump into the market...

They don't have anywhere *near* the experience to produce batteries that have the same recyclability, high power, high energy density, and long life that Henry's batteries have.

But the company I'm telling you about today isn't a one-trick pony...

Over the last decade, they've perfected several types of high-tech batteries — from the NiMH model I've told you about to lithium ion batteries.

In fact, they're already distributing them in Europe, North America, and Asia.

And with several subsidiaries working on new ways to use batteries (like producing full-scale nighttime solar), not to mention their accredited R&D department, the company is about to

spring from its Chinese headquarters to be the biggest battery company on earth.

But that's not even the best part...

On July 8th (four days before what will no doubt be remembered as the famous speech Henry delivered at the Global Securities conference), it was *proven* that his technology is the closest we've ever come to infinite power.

"We are on the verge of the perpetual flight"

— *The New York Times*

As with any major discovery, testing must start out small.

You can't just put New York City on stored solar power without first figuring out how to implement it perfectly...

And that's where the Solar Impulse project comes in.

The first stage started on July 7th, 2010. It ended 26 hours and 9 minutes later as pilot Andre Borschberg touched down in a solar-powered aircraft.

And as quickly as that, history was made.

You see, using the very same technology Henry Chiang has become a leading expert on, this solar-powered plane was able to fly throughout the night *using only the energy it had harbored from the sun*.

Even more incredible: As the morning sun rose, the plane's charge began quickly increasing.

The craft could have flown for another 24 hours... and another... and another after that.

In fact, had it not been for the human pilot, there's no telling just how long the plane could have stayed in the air.

As co-founder of the project Bertrand Piccard stated in a *New York Times* article, "We are on the verge of the perpetual flight."

Something that was once thought impossible — using the sun's power through the hours of the night — has just been proven to work...

And with extraordinary results.

The flight broke records for the highest and longest solar flight in history.

Perpetual energy is something that will never be achieved with a plane powered by fossil fuels — not to mention how much "greener" using solar power is.

Perhaps that's why Parker Weil, co-head of the Americas Energy and Power Group at Bank of America Merrill Lynch, recently said: "We are bullish on energy efficiency... Energy Efficiency is where the money is..."

Who knows — perhaps Mr. Weil was one of those in line to speak with Henry Chiang after Henry delivered that blockbuster speech I told you about earlier?

Maybe that's why Henry has been invited to speak at three more conferences through 2011...

Or maybe it's just because Henry's technology is the best in the universe...

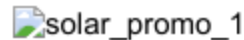
No other solar technology compares

After months of wading knee-deep in research, I can't find any other technology that compares to what Henry Chiang and his company are holding in their hands right now.

I'm talking specifically about the NiMH battery technology that Henry presented at the Global Securities Conference on July 12, 2010.

They do what every other company strives to do.

So, it's no accident that they were recently awarded a very important document in the world of technology...



Those of you that can decipher Asian languages can see this is a Technology Innovation award.

It may not seem like a big deal to you, but for a technology company, this certificate is the "Holy Grail."

They're only awarded to a handful of companies around the world each year for discoveries that are of an advanced innovation level and have incredible social and economic benefits.

In this case, the judges had a pretty clear-cut decision on their hands...

You see, Henry Chiang's NiMH (Nickel Metal Hydrogen) battery is unlike anything they'd ever come across.

That's not to say no other company out there isn't trying to do the same thing Henry is doing (as I mentioned earlier)... But over the course of my research, I can safely say you'd be hard-pressed to find another person in the universe who is doing it as *effectively*.

And because of this, you have the chance to cash in for \$131,500 by this time next year.

2,250% Gains for an Energy Innovator

It's hard to imagine just how much money a discovery like this could make for Henry Chiang.

And it's just as difficult to project how much shares of his company will jump as his technology becomes the way we power the world.

But, I *can* tell you this...

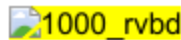
If it makes you even *half as much* as you could've made from similar discoveries in the past, you could be sitting on a cool \$58,750 within the calendar year — and that's a very conservative estimate.

For instance, a company by the name of Riverbed Technology won an Innovation Award in 2005, much like the one I showed you above. The discovery they made is very technical and hard to describe in layman's terms... Essentially, they created a new way to transfer data.

It may seem like a small development; but when you consider how much data huge corporations transfer on a daily basis, you'd realize how game-changing this discovery really was.

And the investors that took note of this — and were smart enough to get in on this company early enough — watched as 552% gains rolled in.

Take a look for yourself:



And Riverbed wasn't the only example of a company who was at the forefront of their sector and experienced huge gains...

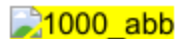
Some (as you'll see in a few moments) have made **three, four, even seven times** this amount of money for investors.

There's also ABB Ltd. These guys are leaders in the engineering world now, but it wasn't always that way...

They were once a tiny company with a huge discovery on their hands, much like Henry Chiang has right now.

And it's no coincidence ABB also won an Innovation Award in 2005.

The stock ended up skyrocketing by 2,250%...



If you were to put just \$5,000 into this company, you would've walked away with \$131,500.

Even if you made just half of that, you'd be pocketing a second salary.

By now, I'm pretty sure you see the pattern here.

Both these companies were sitting on technology that changed the way we operate on a daily basis. They were also both recipients of Innovation Awards.

As you can see, winning these awards is a pretty clear indicator that a company is on the right path to making some huge gains.

In fact, I went back just to 2001 and found several other companies that had won or been considered for an Innovation Award, and the results were astounding:

- **Xaar PLC shot up 96%**
- **Siemens AG Medical Solutions jumped 239%**
- **Akzo Nobel rose 273%**
- **Startech Environmental Corp. skyrocketed 900%**
- **Given Imaging went up 481%**
- **Ecology Coatings shot up 1,900%**

As you can probably guess, the companies with the biggest gains are the ones who actually won the Innovation Awards...

Just as Henry Chiang's company did.

But if this isn't compelling enough, just consider that investors around the globe are already jumping on the energy storage bandwagon like crazy.

An ex-electric worker out of Wisconsin just made \$34,802 in 10 days

At one time, Ryan Albrecht probably didn't envision himself as a savvy investor... But these days, I think it's safe to say he feels a bit differently.

I mean, you don't make \$34,802 in just over a week without at least knowing *something*.

That *something* came in the form of advice from a co-worker.

He let Ryan in on something most people were overlooking, or simply didn't know enough about: the huge advancements being made in the energy storage sector.

While rank-and-file investors were dumping their money elsewhere, Ryan decided to act on his friend's advice and put some of his hard-earned cash into a battery storage company.

In just ten days, the stock of a company called ZBB Energy Corporation shot up — putting an extra \$34,802 in Ryan's pocket.

And this isn't the only time something like this has happened...

Recently, in a sector most people aren't paying attention to, big-time money is being made.

Take a company called China Ritar Power Corp.

Until recently, their stock had remained stagnant. Investors who got in long ago probably thought they were sitting on a dud.

But once this sector started booming, the story changed dramatically...

The stock shot up several hundred percent.

That's pretty good. But it's nothing compared to what happened to shares of Beacon Power, whose outlook seemed even bleaker.

After some time of shares heading down, things suddenly turned around in a big way.

As energy storage became more and more of a focal point, their shares made some folks incredibly rich...

Prices went from a mere \$0.02 to an astounding \$0.83.



With just pennies, savvy investors had the shot at getting in on gains of 4,050%.

That turns \$500 into \$20,750... \$1,500 into \$62,250... and \$5,000 into \$207,500.

And here's the kicker: Not one of the three companies I just showed *ever* won an Innovation Award for their efforts, were invited to conferences around the world, or had Henry Chiang on their payroll.

In other words, the sky's the limit here in terms of profits.

I'm just trying to show you how incredible the profits have been so far, and what you can expect.

Who knows? Maybe your \$1k investment turns into \$45k... maybe \$12k... maybe \$131k.

Maybe you'll end up just like Ryan Albrecht and pocket \$34k almost overnight.

Either way, it's more money than you're likely to make if you follow rank-and-file investors into the bad investments they're continuing to make.

And to prove it, I decided to write up an exclusive report on the matter. It's called ***How Nighttime Solar Could Put \$131k in Your Pocket***.

This report has all the details you need: company name, ticker symbol, and exactly when you can expect the big gains to come rolling in.

So, let me tell you how to get it sent to your inbox right away, so you can get in on this thing before the masses start catching on...

How to claim your **FREE** report *right now*

Before I get too far ahead of things, let me quickly introduce myself.

My name is Nick Hodge. I'm an investment analyst here at Angel Publishing in Baltimore, Maryland.

Let me tell you, I work hard to find the best investment opportunities for my readers — even if means tapping into the goings-on of an elite investors conference, like The Global Securities Meeting at which Henry spoke.

But I hardly consider what I do "work."

I don't simply sit behind a boring desk, staring at computer screens and ticker symbols all day... That's for the no-talent hacks that *think* they know what they're doing.

No way. I do the real, boots-on-the-ground research most analysts just don't feel like doing: Obscure conferences and trade shows. Site visits. Private, one-on-one interviews.

The stuff that gets you the real information you need to find the most lucrative investments in the world.

These things don't happen for analysts that don't get out of the office...

Or out of *bed*.

Over the past couple years, I've visited San Francisco, Chicago, Anaheim, Orlando, D.C., and even Wall Street — all in the name of getting the facts right and finding out whether a company has what it takes to make my readers rich.

It's what I love to do. It's what I've always loved to do.

It's why I jumped at the chance to become a part of Angel Publishing and take the reins on an advisory service called ***Alternative Energy Speculator***.

I don't have to sit here and tell you how good ***Alternative Energy Speculator's*** track record is...

The results speak for themselves:

Since 2008, ***Alternative Energy Speculator*** has delivered some of the best gains in the energy sector.

I'm specifically talking about plays like:

- **77% on Power-Save Energy**
- **60% on Cosan**
- **42% on GT Solar**
- **32% on Suntech Power Holdings**
- **61% on Maxwell Tech**
- **309% on BYD Company**
- **80% on Trina Solar**
- **59% on SatCon Tech**
- **110% on Solarfun Power Holdings**

And those are just a few of the gains I've found for my readers.

Now, that may seem pretty impressive, but keep in mind that **you could make more than all those gains combined** on the energy opportunity I've been telling you about today.

I've just never found anything that even comes close to what this opportunity could turn into for early investors.

And I'm going to send you the FREE report I've written up on the small nuclear company I've been telling you about: ***How Nighttime Solar Could Put \$131k in Your Pocket***.

You simply receive the report in your inbox, and you instantly have the information that stands to pay for your entire retirement — and then some.

All you have to do to receive your precise instructions on how to profit from this new energy storage wave is respond to this letter.

There's no risk or obligation at all.

Let me explain...

My formula for success is quite easy...

Put in the time and hard work, and you'll be rewarded.

You can't simply go out there, throw darts at a stock board, and hope to nail winners every time.

It's why readers of mine, across the board, have written in time and time again to express thanks for all the in-depth work I put into my research...

- **"Nick, you are awesome! I like your kinds of stocks, and your buying and selling style. I will highly recommend you to my friends." — Mark Kuklis**
- **"You can feel very good about your organization as you truly help people make money. I was an Oil Jobber / Texaco Distributor for 36 years and hated environmentalist / EPA and now I am a happy green investor." — Bryant Nix**
- **"I love the way you keep me so well informed. I get the sense you want me to prosper and you love what you do. I believe most of your recommendations offer great hope for our future." — Marlene Jamieson**

But these folks aren't happy just because I work hard every day...

They're happy because they're making money hand over fist as winner after winner is delivered to their inbox.

After all, getting rich isn't all that difficult when all you have to do is check your e-mail and spend 10 minutes reading my recommendations.

And it should prove to be *even easier* when you receive the FREE report I'd like to send you today. That's because...

We're starting you out with \$1,500 in "House Money"

I've done all the research... I've found the opportunity that could make you a multi-millionaire... and I've written up an exclusive report on the matter.

All I ask of you — in return for sending you a FREE copy of ***How Nighttime Solar Could Put \$131k in Your Pocket*** — is to test-drive my ***Alternative Energy Speculator*** service.

I'm simply asking you to check it out for 30 days. That's all.

If you can agree to that, I'll immediately send you the FREE report I've been telling you all about...

You'll also instantly have FULL access to the Premium Content section of our Web site. Take a look at our portfolio, poke around all the alerts we've ever issued, check out all my back issues, past picks, and Special Reports — you name it...

You'll have FULL access for 30 days, no questions asked.

In fact, you'll get to see firsthand some of the incredible calls we've made on energy over the past several years.

We have one pick in our open portfolio right now that could have handed you 385% gains. That turns a stake of just \$5,000 into \$24,250... Or \$10,000 into \$48,500.

Just one play like that each year could basically earn you a "second salary."

So, how much would you be willing to shell out for financial security like that?

I know people who pay \$5,000 or more *every single year* for similar advice.

And I could easily charge that amount...

With the proven results of my in-depth research, I could charge *double* that and still make you plenty of money.

But I won't. I never have, and I won't start now.

I just don't believe you should have to pay that much for any financial advice.

In fact, even though \$1,999 would be a truly reasonable and fair price, I won't even charge *close to that*.

I understand money is tight for a lot of folks, and I want to help people get rich — not the other way around.

Instead, I'm offering **Alternative Energy Speculator** for a fraction of the \$1,999 I know I could easily charge.

In short, I'm offering **Alternative Energy Speculator** for just \$499 — again, the lowest price I could possibly dream of offering.

With a proven track record like I have, paying \$1,999 would be a bargain by itself...

But giving you the chance to have FULL access to all of my reports, picks, and alerts — not to mention a FREE copy of my **How Nighttime Solar Could Put \$131k in Your Pocket** Special Report — \$499 is a flat-out steal!

That's \$1,500 less than what I *should* be charging.

But I'm okay with that.

Instead of taking that \$1,500 out of your pocket, I suggest you take it and use it towards the world-changing energy play I've been telling you about...

Think about it: You could invest ONLY this "house money" into the nuclear player in your report — and score an easy \$131,000 if it merely equals what some folks could have made off of ABB Ltd.

But it could just easily turn into much more, with 4,050% gains like some investors experienced with Beacon Power's success.

Of course, even though I'm charging far less than I could, \$499 may still seem like a lot of money...

That's why I'm also offering a special quarterly payment option.

For just \$139 every three months, you can enjoy the very same benefits and receive the very same information I've been telling you about...

And remember, no matter which option you choose, you're simply test-driving **Alternative Energy Speculator** for up to 30 days.

You're not on the hook for a single thing. Walk away scot-free, any time you wish.

I think you'll agree that's an amazing offer.

But it gets even better...

A click of the mouse could hand you \$131,000 in short order

Once you've agreed to test-drive **Alternative Energy Speculator**, you'll be part of a small circle of like-minded investors with exclusive access to the same kind of plays that returned gains like the ones I showed you above.

And you should be well on your way to a huge windfall just a short time after receiving the FREE report, **How Nighttime Solar Could Put \$131k in Your Pocket**.

Plus, when you take advantage of this incredible low price for **Alternative Energy Speculator**, you'll immediately have several MORE wealth-building tools at your fingertips.

Just take a look at what you'll receive:

- **Exclusive Report - How Nighttime Solar Could Put \$131k in Your Pocket:** This report gives you all the details you need to capture the next huge fortune to be made on the energy sector. Not only could it hand you \$131,000 in the coming weeks; it also stands to be the most profitable pick I've ever made.
- **Confidential Alternative Energy Speculator Alerts:** You'll be on the list to receive urgent alerts with full details on the newest way to make money in the energy sector — including full details and instructions on every recommendation I make. You'll be fully updated on any action I recommend.
- **Clear and concise trading instructions:** My service is so easy to follow, you can simply read the plays verbatim over the phone to your broker... or do them yourself in just minutes with your online service.
- **Private access to the Alternative Energy Speculator Members-Only Website:** Here you'll have password-protected access to all my Special Reports, alerts, and my entire portfolio — every play I've ever made in the history of the service.
- **Outstanding Customer Support:** If you ever have any questions or concerns, just call our Customer Support staff at any time and get immediate, live help between 9am and 5pm EST.

Most importantly, you get constant exposure to the best ways to make an absolute fortune in the energy sector — over and over and over...

To claim your **FREE** report now, simply click the link at the end of this letter.

Do it, and just a year from now, you could be looking back on a very different life.

As I've shown you, with energy plays like this, becoming a multi-millionaire isn't all that far-fetched...

But I can't stress enough how important it is to get in early on these types of opportunities — or how much money you might be leaving on the table should you wait even a couple of weeks.

That's why I urge you to take me up on my offer today.

It's a no-brainer as far I'm concerned.

Plus, as I mentioned earlier, there's absolutely NO obligation at all...

Even though I have no doubt you'll make your fair share of cash once you agree to give **Alternative Energy Speculator** a try, I'll make you a promise:

*If you decide during your trial period that **Alternative Energy Speculator** is not for you, it's no problem whatsoever.*

I guarantee your money back, no matter what... no questions asked.

Heck, even if you cancel after the 30-day period is up, you'll still get money back for the unused portion of your subscription.

It's that simple.

I can make that guarantee because I'm certain you'll be very happy once you receive your **FREE** report, **How Nighttime Solar Could Put \$131k in Your Pocket** — information that could make you rich if you take advantage of it right away.

There's absolutely NO risk or obligation.

All you need do is ask. No questions, no counter-offers, and no talk...

But I'm confident it'll never come to that — not once you find out all the details on the extraordinary opportunity I've been telling you about.

The next windfall energy opportunity is here... But the window for it won't be open forever

I don't know how else to stress just how big of an opportunity we have here.

We have a picture of Henry's research lab, the innovation award, and the historic performance of several similar companies...

There's not much more you could want in the way of proof that this potential windfall could let you retire on the spot.

The folks I showed you earlier — people like Ryan Albrecht and the many readers who've written to me with their profit stories — were bright enough to realize what was ahead of them. And they took full advantage without leaving a dime on the table.

Gains like they made — by striking the right "game-changing" energy plays at the right time — would be more than enough to help you retire early, buy a home outright, and still leave enough for that golf vacation or new car...

This is the best chance I've seen in a long, long time to grab some absolutely massive gains from the energy sector.

And with the ridiculously low price and money-back guarantee I'm offering you on **Alternative Energy Speculator** right now, there's simply no other way to say it:

It just couldn't be any easier for you to get rich.

Sincerely,

 Nick Hodge

Nick Hodge

P.S. For a limited time, in addition to the free report, **How Nighttime Solar Could Put \$131k in Your Pocket**, I'm throwing in a second report when you agree to test-drive **Alternative Energy Speculator**. This one is on how you could strike it rich in the electric vehicle market, and it's called **Bootstrap Genius: The \$10.00 Lithium Battery Maker Set to be the World's Largest Car Company**. Both companies stand to pay out an absolute fortune... You just have to know who they are and when to get in. And that's exactly what I tell you in both **FREE** reports.



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