From the man *The Economist* dubbed **"America's Foremost Tech Prophet"**

On-camera demo exposes…

THE 5G KILLER

A once-forgotten tech – available for $19 on eBay – could bring the $13.1 trillion 5G revolution to a grinding halt…

…seal the fate of AT&T… Verizon… T Mobile… and many of America's biggest telecoms…

…and send **one niche class of stocks <u>soaring.</u>**

[VIDEO SCRIPT]

DOUG:

Hi, my name is Doug Hill. And recently, one of the most successful tech investors in American history asked me to do something a little strange…

…he told me to buy one of these old CB radios from eBay and join him, right here in LOCATION.

Now, this is a man who has perhaps the best credentials of any living technology expert.

Since the dawn of the computer age in the early 1980s, he's worked inside the White House… … and predicted the rise of the smartphone as early as 1991…

His work has been publicly recognised by people like Bill Gates, former Google CEO Eric Schmidt, and Steve Forbes. The ***Economist*** magazine called him "America's Foremost Tech Prophet".

So when he asks you to do something… you do it.

And that's why I'm here, with this old CB radio in front of me, waiting for him to explain what this is all about…

You see, according to this technology prophet, the very same tech that's inside this battered old radio could soon bring a trillion-dollar American industry to its knees…

It could ruin many of our biggest telecoms firms – like AT&T, Sprint, Verizon and T-Mobile.

And – he claims – it could expose the entire 5G revolution you've likely heard so much about as a big con.

So if you own any telecoms stocks…

Or any 5G stocks…

Or if you get your cellphone or broadband from a firm like AT&T or Verizon… then it's critical you stick with me for the next few minutes.

Now, this isn't at all what you'll have heard in the mainstream press…

After all, the Financial Times called 5G ***"a gamechanger for humanity".***

And researchers at MIT dubbed it ***"a paradigm shift similar to the jump from the typewriter to the computer".***

So what makes America's top futurist disagree?

That's what I hope to find out.

GEORGE:

Doug, are you there?

DOUG:

I'm here George. This might be the strangest thing you've asked me to do…

GEORGE:

I know Doug but I wanted to have a little fun.

We ought be quick in case someone else needs to use the frequency.

Now – what if I told you that the technology we're using right now – these battered old radios – is the key to understanding one of the biggest paradigm shifts in the tech world right now?

It might sound crazy. But it's true! It's just most people don't understand why that is.

DOUG:

Well, if anyone can explain why that is, it's you George…

Can I come join you and we can dig into why that is – and what this means for my money?

GEORGE:

Sure, Doug. Come on in.

DOUG:

Now, this isn't the first time George Gilder has made an extraordinary claim like this.

In 1991, he predicted the smartphone… at least a decade and a half before the iPhone launched.

Writing in the pages of the ***Harvard Business Review,*** he said:

> ***"Telephones will become powerful pocket-size, wireless audio computers, offering digitally enhanced acoustics, speech recognition, and message storage."***

George was proven 100% correct in his prophecy.

In mid-1996 he was at it again, recommending his followers buy a microchip firm called Qualcomm while it was still relatively unknown… only for it to rise more than 40x the next four years.

And in April 1998, he identified Amazon, which he dubbed "a life span extender". Had you bought on that day, your stake in Amazon would have risen 243,740% by late 2020.

Right now George believes we're on the cusp of another major paradigm shift in the markets – one that could one day lead to similar wealth building opportunities.

In fact, I'll show you of his next top stock picks right here on camera today…

But first, how could the technology behind the CB radio be so crucial to a paradigm shift in the tech world in 2021?

DOUG:

Right, we're all set up here. George thanks for having me. Let's dive right in.

These CB radios might be cool... but in tech terms, they're ancient. So how could they hold the key to understanding ***anything*** happening today?

GEORGE:

Well Doug, it's not the components involved in these radios that matter. Like you say, they're pretty ancient. I'm old enough to remember when they were a big deal. All the tech inside has been around for the best part of eighty years.

DOUG:

CB radios were first allowed in what – the 1940s?

GEORGE:

1945. And by the 60s they were cheap enough that pretty much anyone could use one.

And THAT'S the real secret, Doug.

ANYONE could use one.

It's called Citizen's Band radio because it's open to use by anyone.

When I spoke to you earlier through that radio, I didn't need a license from the government… or from anyone. On those frequencies that are set aside for CB use… I'm free to do what I want.

DOUG:

CB radio is effectively "open source", if you want to put it like that.

GEORGE:

Exactly. And like all open source technology, it lead very quickly to innovation. Anyone that's used CB radio before will know there's a whole way of speaking that developed around it.

So an "ankle biter" is slang for a kid. The "Boy Scouts" are the State police. A "Christmas Card" is a speeding ticket.

DOUG:

The TV is known as the "Idiot Box" in CB slang, I think…

GEORGE:

The point is, these phrases all developed organically. No one guided it. No one regulated it. But on those open source frequencies, anyone could use and innovate.

DOUG:

But what does that have to do with today?

You've made a very big claim – that we're at the start of a paradigm shift that could expose 5G as a "big con" and lead to the ruin of a lot of big telecoms firms. So where does CB radio fit into that?

GEORGE:

Well, let me put it like this… our entire telecoms infrastructure – whether that's 5G or just the traditional cellphone industry – is effectively the OPPOSITE of CB radio.

It's all built on the idea that the major players PAY the government for the right to use a certain broadcast frequency…

Now if you're like me – if you believe the government should stay out of the way of the real economy and let free enterprise flourish – then you probably think this sounds like a pretty dumb idea.

And it is. It's a terrible idea. The state treats most radiowave frequencies like they're beachfront property – they auction them off to the highest bidder. It's all a bit of a con. And 5G is a big part of that con.

DOUG:

George I'm just going to slow you down a little here…

I know how passionate you are about this. And I know you've been writing and protesting against it for decades. But first – let's just quickly cover exactly what you mean by "radiowave frequencies" and "the spectrum".

You know this stuff inside out. But understanding it is really the key to the opportunity you want to share with everyone today. So let's take a quick step back and make sure everyone is following this…

What exactly is the spectrum?

GEORGE:

You're right Doug. I've been writing about this a LONG time.

In my book ***Telecosm*** – which was published in 2000 – I called the spectrum "Maxwell's Rainbow", after James Clerk Maxwell, the discoverer of electromagnetism.

I said that "today most of the world business is pursuing the pot of gold at the end of it". That was true back then. And it's still true today.

DOUG:

Maxwell's Rainbow… that's a poetic way to describe it George. But can you explain what it means in a little more detail?

GEORGE:

Sure. Think of the different colors of a rainbow. We learn about them when we're about three years' old.

But what we don't learn is that each color is actually a wave frequency. The color red has one wavelength. Blue has another. And so on. When they're laid out as a rainbow, that's a spectrum.

Well the same thing is true of radio waves. We can lay out each frequency as a spectrum. And we can then use different frequencies for different things.

DOUG:

So when I twist the dial on my car radio to tune in to a new radio station, I'm moving up or down the spectrum?

GEORGE:

Absolutely. Each radio station has its own frequency. One station might have FM 99.1. Another might have 102.3, or whatever it might be. Those numbers are radio wavelengths – frequencies. They're part of the spectrum.

But we can use the spectrum to transmit a lot more than just broadcasting radio stations.

TV stations… cellphone towers… maritime radio… space and satellite communications… encrypted military signals… it all uses a different part of the spectrum.

DOUG:

In other words, when you make a phone call, or tune in to a TV station, or listen to the radio… you're using the spectrum in some way? It's how we send information wirelessly through the air – whether that's music, pictures, data or whatever?

GEORGE:

Yes that's broadly correct.

But there's a twist on this – which is where the opportunity for everyone watching us comes in.

As I said, the government has historically regulated the radio spectrum VERY tightly. It's a big money spinner for the state.

Think about it… when a radio station or TV channel wants to broadcast on a part of the spectrum, who does it go to?

Or when a telecoms firm wants to send a phone signal – whether that's a flashy new 5G signal or otherwise – what does it do?

It goes to the government, it gets out its check book and it hands BILLIONS of dollars over, and it "buys" a slice of the spectrum.

In fact, the FCC hosts auctions on parts of the spectrum. It forces big firms to outbid each other.

And this is big business. According to Politico, the prices for different slices of the spectrum ***"have become dizzying: A 2015 auction of several slices of federally controlled airwaves raised nearly $45 billion."***

DOUG:

Federally controlled airwaves… doesn't sound like a good idea to me.

GEORGE:

It's a TERRIBLE idea Doug!

The FCC doesn't "create" the spectrum. It's not a natural resource. The spectrum is created by engineers manipulating radio wavelengths. The government plays no part… except to ration it off in order to generate billions of dollars for itself.

To use my rainbow metaphor… it's as stupid as the state auctioning off the color "red" for private use. It's just a wavelength. It doesn't belong to anyone. But the government acts like it does.

It's crazy. But it creates a nice little business for big telecoms firms. They pony up a load of cash to the state and in return, they get a monopoly to use a given part of the spectrum.

And they use that monopoly to then sell us 5G plans or whatever the latest thing is. It's just a big con that benefits the telecoms and the government at the expense of everyone else.

DOUG:

But that's all changing…?

GEORGE:

It's not ALL changing. But it is changing in one very specific way, which is going to have big implications for more or less everyone in America – and every major tech firm to boot.

The answer is right here in front of us…

See, the CB radio operates on one small part of the spectrum that the government DOESN'T auction off. It's open to use by any citizen. That's why it's called the "citizen's band" – the band is a part of the spectrum anyone can use.

Now, it's only one very small part of the total spectrum available. But it led to massive usage and a whole culture building up around it.

It just proves that when the government gets out of the way and lets open source innovation take place… great things happen.

DOUG:

And it's not the only time that has happened, is it?

GEORGE:

No. In 1985, the FCC took another small part of the radio wave spectrum – 2.4GHz to be precise – and allowed THAT to be used without a license, too.

Again, it was only a tiny slice of the overall spectrum… but it was open-source, like the Citizen's Band.

I don't think anyone really knew, back then, what would happen…

And I know that lots of FCC insiders were completely against the move.

DOUG:

You can't expect the government to be on the side of free innovation, George...?

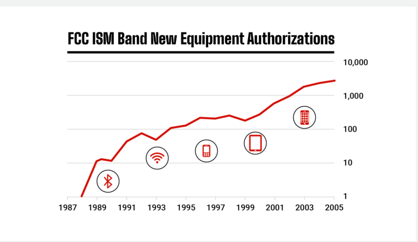
GEORGE:

No. But this was a rare win. That change, back in 1986, was known as "Docket 81-413".

It allowed creative new tech firms to innovate the spectrum for WIRELESS communications.

In that instant, the modern world was born.

Instantly, innovation in the unlicensed band went exponential. All of a sudden you could use that part of the spectrum for anything you like, without paying the government for the right.



DOUG:

It was exactly like use of the CB radio. Open source innovation.

GEORGE:

Yeah, except this time it lead directly to all kinds of incredible COMMERCIAL opportunities.

For instance, WiFi broadcasts over the unlicensed spectrum. So do a million other things from wireless doorbells to Bluetooth headphones. It's obvious when you think about it.

You don't pay the government for the right to broadcast a WiFi or Bluetooth signal, do you? It's free. That's because they all operate in the unlicensed part of the spectrum.

DOUG:

George, I know you hate it when people try to put a number on how valuable things like this would be. But I had a go myself, using industry figures. And its pretty mind blowing.

So, I looked at all the industries that just wouldn't exist in their current form without being able to use the unlicensed spectrum… and added up how valuable they are forecast to be.

So you have:

- The WiFi industry… which was worth $1.96 trillion in 2018.
- The smartphone industry… worth $522 billion in 2018.
- The tablet industry… worth $258 billion per year
- The app economy… which is estimated to be worth $6.3 trillion this year.
- And the Bluetooth industry… worth $4.5 billion.

That's roughly $9 trillion… just from the decision to allow open source innovation on the spectrum.

GEORGE:

I don't get why you need to put a number on it, Doug. I'd just say it was incredibly valuable. But let's not quibble. It was one of the most important decisions ever made and helped a lot of people make a lot of money. That much is beyond doubt.

DOUG:

I mean, would any of today's tech giants exist in their current form without it? Facebook? Uber? Google? Apple? Netflix? To some extent they're all reliant on WiFi, Bluetooth, and other stuff that uses the unlicensed spectrum.

GEORGE:

Absolutely they are. You think of someone watching Netflix on their phone at home – they're using WiFi, aren't they? There's no fiber connecting the phone to the internet. The signal is wireless. And it's broadcast over the unlicensed spectrum.

DOUG:

In other words…

The major telecoms firms – like Verizon, T Mobile, AT&T and others – they're all reliant on buying up parts of the spectrum from the FCC…

Meanwhile, the most INNOVATIVE companies in the world – the real Silicon Valley giants – they're all out there relying on the completely unlicensed spectrum.

GEORGE:

Yeah, and that's where it gets interesting…

See, recently two very interesting things happened.

First, the major telecoms firms spent a whopping 80 billion dollars on the rights use 5G frequencies.

This is the way it's always worked – the telecoms stump up the cash for the right to use the spectrum.

But at more or less the same time, the biggest tech firms in the world – we're talking Facebook, Microsoft, Intel, Google, Apple, and pretty much every firm you can think of – were joining forces to do something else…

They lobbying the FCC to open up more unlicensed spectrum for them to use. And last year they got their wish.

DOUG:

In other words, the FCC took in billions from the telecoms for 5G… but gave the tech firms the weapon they need to effectively kill it?

GEORGE:

Absolutely. So while all the hype and hustle is around 5G… a much bigger paradigm shift is unfolding.

History is repeating itself. Back in 1985, "Docket 81-413" led to one of the greatest moneymaking opportunities in American history. It helped create the modern tech world. And last July the FCC repeated the trick.

And though it's not the sort of thing that makes front page news…

It has the technology world buzzing.

Facebook's Director of Wireless called it ***"clearly one of the most important wireless announcements in a long time".***

Broadcom's Vice President of Marketing said it's ***"a definitive moment in US wireless history… the most substantive decision any Commission has made on unlicensed spectrum in almost 25 years".***

Intel called it the ***"most significant contribution to Wi-Fi in nearly 20 years".***

Apple said ***"it sets the course for the next generation of Wi-Fi networks".***

When you understand the history we've been discussing, you see why tech insiders are so excited.

DOUG:

It's not just tech insiders that are excited, George. I think anyone who believes in free markets is excited by what "open source" innovation we'll see this time.

I mean, we got WiFi and Bluetooth and a ton of associated industries last time… I can't wait to see what'll happen this time.

I suppose the question is… do you believe that fortunes will be made, this time around?

GEORGE:

Absolutely.

DOUG:

And you and your team believe you know WHERE they'll be made?

GEORGE:

We have a pretty good idea, Doug. And we have a good track record when it comes to this sort of stuff.

See, last time this happened it helped me invest in one of the greatest tech stocks in American history – Qualcomm. I recommended the stock back in 1996. And I did so primarily because it specialized in spectrum sharing – enabling different technology to use the same unlicensed frequency all at the same time.

It's one of the best stocks I've ever recommended. It went up more than 40 times in the next three and a half years.

DOUG:

Are gains like that possible again?

GEORGE:

They're always POSSIBLE, Doug. They're not probable. Gains like that are rare. But hunting down the big successes like that is what gets me up in the morning.

We've done it before. And I think we might well do it again in the future.

But the key point is… when the FCC opened up part of the spectrum for unlicensed use back in the 1980s, it was one of the great wealth building opportunities. And now history is repeating itself.

One story I heard – a doctor called Rosario Maiolino – shows just how lucrative Docket 81-413 was…

He did something most people don't – he risked his entire life savings into a company at the heart of the new wireless industry.

Then – as wireless tech brought the internet to the masses – the stock took off.

In a single year it rose 2,619%.

In just two years, Rosario turned his $325,000 stake into $17 million.

It was enough to retire a full two decades before most people. "It was like a fairytale come true," he said.

As CNN put it, the stock involved was ***"one of the greatest get-rich-quick stocks of our era".***

<u>Now of course, this was a highly risky move. Risking such a big portion of his life savings was something very few people would feel comfortable doing.</u>

<u>In this case, Rosario got his timing just right.</u>

But Docket 81-413 sent more than one stock to the moon. Here are some of the most exceptional examples of peak gains I found.

There was Logitech – one of the first companies to create a wireless mouse for your computer. Since the 1997 IPO, it's made investors roughly 35x their money.

Motorola was another early player. It jumped as high as 20x in the next fifteen years.

So was Nokia. In twelve years between the mid 90s and mid 2000s, you could have made 20x your stake on Nokia stock.

And those were just the first wave of winners – the companies that directly used the unlicensed spectrum.

The wider implications were even greater.

Just think about the number of businesses that only exist today because of wireless internet.

Would Netflix be up 24,240% since 2010 without video streaming?

Would Cisco be up more than 1,000% since 1990 without WiFi?

Would Microsoft, Google, Amazon, IBM, Intel, or any of America's wealth-creating machines exist without **unlicensed** wireless internet?

Probably not.

Nor if anything like their current form.

You can trace the success of every single one of those stocks back to a little-known FCC decision that very few people understand today.

And here's the good news:

You're about to get a **second chance**

But only if you're quick.

And only if you make the handful of moves I'm going to lay out for you in the next few minutes.

As you're save Double $1-4T was a seminal event in American history.

Moments like that don't come around very often.

But one occurred very recently – on July 27th, 2020.

On that day the FCC opened up NEW bands of unlicensed spectrum.

Now that's FOUR TIMES bigger than the spectrum liberated in 1985.

This time around it's known as Docket 18-295.

And though it's not the sort of thing that makes front page news…

If history is any guide, this may well prove to be the single most valuable technology of the 21st century.

So much so that every single major tech firm in America is backing it.

Just take a look at the companies that have joined together as part of an alliance behind it:

To be clear: these companies are usually direct competitors.

But in this one instance… they've teamed up.

And those giant companies are just the tip of the iceberg. Also part of this "Alliance" are:

- British Telecom
- HP
- AT&T
- NCR
- Bose
- Logitech
- Amazon
- Motorola
- Facebook
- Softbank
- Foxconn
- Toshiba
- General Motors
- Boeing
- Fujitsu
- Toshiba
- Google

I could go on…

But the list turns to nearly 60 major multinational corporations.

And **every single one of them** backed this move.

In other words, hundreds of multi-billion dollar companies are about to finally **to use the new bandwidth the FCC just unlocked.**

In fact, it's going to be a stampede.

First, you'll likely see new routers that are "Wi-Fi 6E-enabled" appear everywhere… According to Cisco, **"Wi-Fi 6E routers have architectures "could prove to be significantly faster than even the best Wi-Fi 6 has to offer."**

Suddenly, "lightspeed" internet will be everywhere…

It won't just be your home… it'll be offices, public stadiums, train stations, malls… Companies like Cisco will release firmware fixes over-enough bandwidth for THOUSANDS of devices to share a connection.

As one analyst put it, **"If you're sitting in a packed stadium with 70,000 other people, the arrival of Wi-Fi 6E means you're not going to be competing for bandwidth in the same way you used to. It will be significantly easier to stream the event to friends, order concessions via app, or even to find an unfilled bathroom in the shortest time."**

This will kickstart a tech "arms race" to dominate the market…

In the next six months, every major tech firm will want to get to market first.

You'll see a wave of new smartphones, laptops, tablets and other devices from Apple, Microsoft, Samsung and more.

Remember: there are more than 800 tech firms that lobbied for new spectrum to open up.

That means there are going to be literally hundreds (and globally, potentially thousands) of companies seeking to use the new unlicensed spectrum.

And that's SO good it's going to create one of the greatest moneymaking opportunities of your lifetime…

These two magic words hold the key to making money from this

So how do YOU position yourself to stand a shot at profiting?

Listen very carefully to what I'm about to share with you.

Two words – just two words – hold the secret to making a killing from this.

Understand them… and what they mean for you, your family, and the rest of America… and there's a \$10 trillion windfall on the table.

But without them, you'll be lost.

To explain why, I want you to imagine you're in busy public place – a mall, office or train station…

Too take out your phone, laptop or tablet and search for a Wi-Fi connection.

Chances are, you'll pick up ten, twenty, even a HUNDRED different connections.

Every single one is operating on EXACTLY the same part of the spectrum.

None of those devices can share with the spectrum, like a radio station.

They all SHARE the same frequency.

And that's the problem with how what's going on.

The critical technology now on longer concerns OWNING a part of the spectrum – the radio stations and TV channels do…

It's spectrum SHARING.

Remember those two words: spectrum sharing.

They're the key to everything.

See, your phone or router can't simply tune in to the newly-opened spectrum.

To access this "virgin territory" it needs special technology.

Which is sibling inside THESE devices.

The companies that make spectrum-sharing possible are effectively the "gatekeepers" of the new industry.

That's the ones that make everything else possible.

History proves… these firms were some of the best performing stocks in the world last time this happened.

For instance, I recommended one of the world's leading spectrum sharing tech firms in 1996…

I issued a sell recommendation four years later for a 4,224% gain.

That's 40 times your money.

It's one of greatest ever picks.

And correct calls like that helped made a lot of regular folks like you a hell of a lot of money.

Many of them are still talking about it today. Just look:

Now, I don't know how much Bruce and Dave invested – or exactly how long they held the stocks I recommended…

But two things are certain.

First, they profited. And they did – credit me with helping them make a fortune.

And second, right now history is repeating itself…

Most of society I don't have a crystal ball, and you should never let information isn't indicative of future success.

But still, the new unlicensed band opens up **giving new bandwidth** in the spectrum – bandwidth that has been locked away by the state.

Now it's open to everyone.

That means demand to use it is likely to go vertical…

And why you'll see every one of these brands… in every house in America.

How much money are we talking about?

Here's how I think it's going to play out:

That number doesn't come from me, it comes from Columbia Institute's Dr. Raul Katz.

Lightning fast new broadband networks will create \$106 billion… another \$69 billion in new tax revenue.

That's just the **first order** impact of what's coming.

The second order consequences – the ones very few people see coming ahead of time – are prepare to be really more lucrative.

- **It's going to send the "connected devices" market into overdrive… literally – conservatively – \$1.5 trillion in new American wealth by 2030…**

This is another trend that has gone ballistic since the pandemic…

A few years ago, the idea of a robocall with your doctor would have sounded absurd. Not so anymore. Now, access to "remote" healthcare is taking off in a big way…

In fact, a new report by independent analysts Frost & Sullivan forecasts a "massive" 21 growth this year – with the market growing by more than 40% in 2020 alone…

and **explode** over the next few years.

Two big government announcements recently poured further rocket fuel on the market…

In March 2020, the U.S. Center for Medicare announced that telemedicine now qualifies at the same reimbursement rate as in-person visits.

Anything stamp is half-men online consultations…

and the FDA expanded its approved use list to include remote medical diagnostic devices. Many of those devices will be wireless-enabled.

And I'll bet every last cent I have they'll all use the unlicensed band.

- **Then get to the \$11.3 trillion 5G market.**

According to one industry study, it'll unleash a wave of new wealth, worth \$13.2 trillion globally by 2035.

But the unlicensed spectrum is critical to this moneymaking opportunity.

What most people don't realize is, 5G traffic will mostly run through the unlicensed spectrum at 5 GHz and above. It'll share the bandwidth with your Wi-Fi and it should be SUPER fast.

In fact, I predict that – just as 80% of phone calls now run over Wi-Fi (unlicensed spectrum) instead of over your cell spectrum' licensed frequency, 5G will use exactly the same thing happening with 5G.

Add those industry forecasts up and you get a \$25 trillion+ opportunity.

Will it create **exactly** \$13.1 trillion in new wealth?

I couldn't say for sure. It could be less. It could be a lot more. That's the nature something this big. Those are "best guess" estimates from industry insiders.

But let me re-doubt about one thing:

There are TRILLIONS of dollars at stake here.

Make no mistake about that.

And to be clear: some of it will be produced without **spectrum sharing** technology.

By the way, those numbers only include what we can reliably forecast will happen – because here firms have disclosed their plans to the markets.

But behind closed doors, there are signs firms are gearing up to use the spectrum in ways we can't even imagine yet…

- For instance, Google recently filed reports relating to – and this is a direct quote – **"secret extremely valuable plan"** over the 3 GHz spectrum. Whatever it is, it's being tested right now in 17 different states, including California, Virginia, Florida, Iowa, and Kansas.

There are also huge Apple's recent \$15 billion deal for "specific high performance wireless components". Some of those components are in cellular. But rumor has it Apple will move into the Augmented Reality market in the near future.

For virtual and augmented reality to work, it either needs a fiber connection to the internet… or huge amounts of bandwidth.

Just as phones, computers and so many other devices have gone wireless since 1985, this will likely happen to AR.

Mark my words: this is coming. And the market is forecast to double-roughly every two years – starting this year.

- There you have Amazon's plan to launch 3,200 satellites in the coming years… designed to provide broadband to thousands of square miles of the USA and the rest of the world. The satellites will operate in the licensed spectrum… while they're in the air. But these signals could easily be relayed by Terrazon Wi-Fi 6.

That final point isn't as far-fetched as it might seem…

With so much work bandwidth available, Google, Amazon, and other tech giants could be planning an audacious takeover – and TAKEDOWN – of the existing cell, cable, and telecommunications networks.

It's more likely than you'd think.

I told you earlier that some of the biggest companies – including Microsoft, Apple, Amazon, Google, and Facebook – created their own unlicensed spectrum.

What I didn't tell you was that **existing telecoms firms fought them tooth and claw.**

For instance, AT&T led the "counter-lobby" to keep the government monopoly on the spectrum. It even went so far as to create a "Wireless Internet Service Providers" organizations like the Edison Electric Institute and the American Petroleum Institute.

Why?

Because they were scared!

Scared that – like so many other old industries – they're going to be disrupted, out-competed and replaced by NEW technology.

Mark my words.

We're on the cusp of one of the biggest shifts the tech world has seen since the mid-1980s.

I've shown you why that is today:

The last time this happened, it unleashed an astronomical \$9 trillion windfall…

And now – of late…

HISTORY IS REPEATING ITSELF!

And that presents you with an opportunity.

Depending on your circumstances and how much you're comfortable investing… it could be a life-changing one.

The greater the risk, the greater the reward.

Hang around, and you might have to wait another 25 years for an opportunity like this.

Do you want to wait three and a half decades for another shot?

I don't.

Keep in mind: This wouldn't be the first time I've helped everyday Americans make a killing from emerging technology.

See, over the last five decades or so, I've been able to anticipate many of the world's most important innovations.

And it's likely why **Forbes** magazine had this to say about me:

"Glidder is pure technology… They key to Glidder's success is no mystery. He digs like a dog to learn his subject."

Or why Microsoft founder and fourth-richest man in the world Bill Gates said:

"Glidder is very stimulating even when I disagree with him, and most of the time I agree with him".

Or why Rush Limbaugh had this to say of me:

"It would behoove you to study everything you can get your hands on by George Glidder, a true American genius."

In many ways, I've been tracking this story my whole professional life.

That's also why one of America's great media moguls, Steve Forbes, had this to say about me:

"Few men or women in modern times have been so consistently farsighted in fathoming the future of high technology as George Glidder has been."

Or why **The New York Times** called my first book **Wealth and Poverty** a "Hymn to Getting Rich".

So let me be really blunt and lay out just how big this opportunity is.

The last time anything like this happened was 1985 – and but directly to the creation of the modern tech world.

It single-handedly created scores of multi-billion dollar industries, including Wi-Fi… smartphones… apps… tablets…

And sent hundreds of stocks soaring.

Now history is repeating itself…

It's that simple.

The question is: are you in or out?

Good.

This is where the rubber meets the road.

Let's talk stocks…

How to get my report, *Three Spectrum Millionaire Makers*

You see, right now you have a small window of time to position your money in the stocks set to benefit from the biggest tech boom in a generation.

It's slowly every major tower firm announced its WiFi 6E launch. That means you're going to start to see it appearing on shelves (and mobile homes and businesses) very soon indeed.

That gives you – at the outside – a few weeks before this story breaks out into the open.

But don't think you can wait around and then try to make your move…

You see, I've discovered that the computer chips required to tap into the new 5 GHz band are already available on the open market today.

Which means there's a hidden "short list" of names already.

And they're made by a company that already supplies high-end computer chips to some of the biggest companies in the world. I'm talking about:

- Apple

- Comcast
- Google
- Microsoft
- Motorola
- T-Mobile
- Sprint
- Verizon
- Intel Motors
- Tesla

In either words...

Roughly the best 6 to 10% band was only legally opened in late July.

The world's richest and most powerful companies ALREADY have access to the technology needed to access it.

That means you're likely going to see a wave of new tablets... smartphones... laptops... desktops... routers... and other devices all hit the market later this year and early next – all thanks to the newly-opened spectrum.

That's why my team of researchers and I have been scouring the market for the very best ways of playing what's happening.

We've put hundreds of man-hours in...

And pinpointed the three stocks anyone who wants to profit from this needs to own immediately.

Because that's the critical point, isn't it?

It's one thing to understand what's happening (and now you do).

But if you don't position yourself to profit from what's happening, that knowledge is wasted.

That's why I'd urge you to grab a copy of a research report my team and I just put together.

It's called **Three Spectrum Millionaire Makers**.

And in it, you'll discover three stocks that you absolutely must buy today if you want the chance to profit from the unfolevent spectrum.

It contains a full write-up on three specific businesses that I strongly recommend you consider.

- I just told you about the first company. It's easily the world's #1 "spectrum sharing" technology firm. It had chipsets built within a couple of the next-generation ever-hyped key 4 GHz band. It supports Apple, Google, Microsoft (all billion-dollar companies), and scores of others. If firms want to roll new devices out, they'll need this company's tech.

The last time I recommended this stock, it soared more than 25x in the next four years – and it's a must-own once again.

- The second stock you'll hear about just made one of the smartest acquisitions in its history. It now supplies one of the world's top-ten global internet network operators – and the top six internet content providers.

I've known one of the founders of this company for more than two decades, so this company has been on my radar for a while. I and one to this time to make your move.

All three of these stocks are named in my report, **Three Spectrum Millionaire Makers**.

I'd urge you to grab yourself a copy today.

Is this opportunity risk free?

No. Nothing in the stock market is.

Investing in new technology – and in particular smaller, more volatile companies like some of those I last mentioned – is no different.

Actually – scratch that!

Nothing in LIFE is risk free.

Anything we choose to do involves some level of risk. My advice is... have your eyes open... and only invest capital you're prepared to risk... There's no reason to take a single backward step.

I know this first-hand.

As I told you earlier, I was the first person to explain to President Reagan how important the internet economy was going to be, all the way back in the 1980s.

And I can tell you... **opportunities like this come along very rarely.**

When they do – you have to take them. (If you don't, you often end up regretting it forever.)

Nothing stings like a missed opportunity.

That's why my team of researchers and I have been scouring the market for the very best ways of playing what's happening.

And there's a simple way you can get yourself a copy today.

In fact, if you stick with me for a couple of minutes you can get your own copy of that report... alongside a whole series of special bonuses.

I'd also like to send you a copy of my latest book...

That book is a hardback copy of **Life After Google**, my 18th book.

In this book, you'll discover the emerging technology that could destroy many of today's companies – including some of the biggest – and create brand-new ones in their place.

This book tells the better part of a decade to research and write – and led me to meet personally with some of America's most successful entrepreneurs.

For instance, I talked with Vitalik Buterin, the founder of the crypto firm Ethereum.

We discussed how the new-crypto verification could eliminate lawyers, accountants, and bankers. (At least the ones who fail to get on board before it's too late.)

We also talked about how Uber, the multibillion-dollar company that displaced taxi drivers, could itself get displaced in the near-future, by a company called Arcade.

I also worked with Jules Urbach, who's collaborated with Nvidia, the microchip company that could play an enormous role in shaping the new horizon.

I went further afield too, meeting with Austin Russel, whose company is radically remaking the hardware for self-driving cars.

I sat down with Bob Metcalf, who is a key figure with what's probably been the most successful investment fund in America for the last two decades.

Life After Google was a major commercial success. Check on Amazon and you'll find hundreds of five-star reviews. And a price tag of more than $13.

But today you can learn how to get a copy. I'll even pay shipping for you. Just let me know where to send it and you'll discover insights like...

- **Why AI, driverless cars, and robots that take jobs** arrived headon simply because they could. And then want you to think. According to everything I can find, the trolley is dead wrong about this technology. I'll show you why on page 113.
- **How one radical shift could shake our $1.1 trillion currency market** to its very core. Take a look at page 156, to see how something you know about money could change. From how you get paid to how you buy stuff online and how you invest for your future.
- **You'll read about an investment that's averaged annual 40% returns over the last 20 years.** That's good enough that you could have made your money every two years. You'll see details on page 83.
- **You'll also read about how to get in early** on even a dozen more radical companies – there are thousands lining up to play a role right now – that could lead this coming revolution. I doubt you've heard of a single one, but you can find out more on page 201 and beyond.

Before I show you how to take advantage and claim your copy, there's something else. I'd also like to include something you can't get at any bookstore, online or off.

I call it **Life After Google: The Missing Chapter**.

This is a special bonus chapter that's not in any online, or print edition.

Inside this extra chapter, you'll discover:

- Where to find the modern-day equivalent of buying America in 1970... or even 1870... **with all the wealth opportunities that even your great-grandparents couldn't imagine.**
- A company rapidly moving toward world domination that's **making strides Google, Facebook, Amazon, and Apple can only dream of** – and I doubt you've heard of it.
- **How to grab a stake in all the world's most exciting technologies in just one stock** – including self-driving cars, AI, smart devices, social media, the blockchain, mobile gaming, and more.
- **The single biggest secret behind my decades of tech-investing success,** and why it's pointing right now to shares of one of the world's most important tech companies. (I name the ticker symbol of the company in the "investing chapter".)

In just a moment I'll show you how both this extra chapter and your full hardback edition of **Life After Google** can be yours to keep, at no extra charge to you.

See, all three of these bonuses – my latest report **Three Spectrum Millionaire Makers**, **Life After Google** and **Life After Google: The Missing Chapter**, come free when you take a trial to my monthly research service **The Energy Strategist**.

This is – to put it very simple – the culmination of my professional life's work.

As you've seen today, I've been researching, analyzing, and investing in technology for decades.

But there has never been a more critical time to understand how emerging technology will change the world than right now.

Whatever your views on the pandemic, there's no doubt it has accelerated the trends that were already rapidly reshaping America.

The shift from "work" economy to "digital economy" has gone into overdrive...

On one hand thousands of businesses have gone under, including JC Penny, J Crew, Hertz, Cirque du Soleil, and CBS Entertainment (owner of Chuck E. Cheese). In a single month in April, 23.8 million Americans lost their jobs.

While tools firms have soared as part of the crisis – in just one quarter, Apple, Facebook, and Google generated $36.4 billion in profits. Twitch's stock is up 70% since the March lows.

Please understand... these trends are NOT going to reverse themselves. If anything, they'll accelerate. We're living through a critical inflection point in history – one that you simply cannot afford to get wrong.

And the newly unleashed spectrum opened up just months ago is right at the heart of what's happening.

Consider... as the pandemic hit, internet traffic spiked by 30%. The working from home trend hit "warp speed". But it's a bigger shift than that. It'll be the moment businesses look back on as the inflection point – when the digital economy replaced the real world economy for good.

That means internet and data use is going to continue to increase.

Vast numbers of new devices are going to connect to the internet, reshaping trillion-dollar industries of today... and creating entirely new ones that don't even exist yet.

Put simply, if you don't understand how technology is changing the world faster than ever before, you're going to find yourself on the wrong side of that change.

And right now, technology is changing the world faster than ever

People have a right to be worried they'll get caught on the wrong side of it.

Call it what you want. Left out. Left behind. Left in the dark. How you describe it isn't important.

The important thing is to make sure it doesn't happen to you and your family.

That's why I recently created **The Energy Gilder Report**.

If you want to understand the tech world...

Anticipate how it'll change your life...

And profit from that change...

Then you should make **The Energy Gilder Report** a part of your weekly reading.

And there's a very simple way you can do exactly that.

So here's what I propose.

I'd like to send you every report I've told you about.

YOURS TODAY: *The Energy Gilder Report*

If you want to learn how to make money from technology... there's no better way of getting a head start on the rest of the market than to read my work on a regular basis. I explain the technology that could reshape the world in the near future – and show you my research and analysis on the stocks I think are profitable.

YOURS TODAY: Three Spectrum Millionaire Makers

I name the three stocks I believe are set to profit from the new unbiowned spectrum. Remember, I was the first person to explain to President Reagan how important it was to grab a stake in great tech businesses – and my research on a number of America's most successful companies.

YOURS TODAY: A free hardback copy of *Life After Google*

Countless people have read my book – many of them paying more than $15 to do so. You can get your own hardback copy free with this offer.

YOURS TODAY: *Life After Google: The Missing Chapter*

This isn't available at any price, anywhere else. It's reserved entirely for readers of my research service. Inside, you'll discover the biggest stock opportunity around today in a very-certain growth-in-a-hardback book.

PLUS I'll give you immediate access to these bonuses:

BONUS #1 *The Truth About Artificial Intelligence*

Tech elite say AI will take over the world. (All it could be is a $150 billion industry. What's the smart money saying? In this special report, find out why most of the hundreds of billions of dollars in AI spending is "artificial" – and where it's headed. Money will be made, but NOT the way they're telling you.

BONUS #2 *Car Robot Future*

Driverless cars, automated factories and human-like humanoids. These are all technologies that could change the world. But they're not the only ones. Robots and other automation technology. According to UBS, more than 13% of companies could have automated their businesses. Will your job be safe? What's the best way to invest to stay ahead of the curve? It's all answered here.

BONUS #3 The True 5G Revolution

You've heard the name about 5G. But maybe you don't even know what it is. In this report, get a full explanation of what it really means, how far it will spread, and the handful of stocks that could make big gains as 5G, as it rolls out over the next decade.

BONUS #4: Immediate access to "Gilder 365." Simply put, this is what my publisher calls your chance to "learn from me in person, any time I'm speaking at a conference. I've been a featured speaker many times over the years. I've even commanded a $100,000 fee for a single talk. Now, you'll be able to watch me speak on the topics of most important world, whenever it takes place. And at no discount whatever I can arrange it.

BONUS #5 Ask me almost anything. Every financial quarter, I'll do a special check-in with my **Gilder Report** readers. You'll send in your most pressing questions to my team. And we'll all log into a private online webinar where you'll get to listen in as I answer as many as possible. Plus, I'll also give you my personal predictions for the next 12 months – and the chance to ask the most pressing questions about the future to our list.

I'd like you to take six months to review it all. Take a good look. Kick the tires. If you don't like what you see – no problem. I'll issue you a full, prompt refund and you can keep everything. That's my promise.

And I give even better for you. See, the regular yearly price for **The Energy Gilder Report** is $199.

But today you can get everything I just told you about, plus the next 12 issues of my newsletter, without paying anything close to that.

Why would I offer you a discount?

That's simple. I believe my work is valuable. I think it'll make you money. And I know that if you take me up on this opportunity that I'll likely have a reader for life. I don't want price just at the start of that. So I'll steeply discount your subscription.

I think that's great value. But ultimately it's what you think that counts. It's entirely your call whether you give this a go or not.

But here's how I'd look at it...

A quick look at "the competition"

I've been writing about... studying... researching... and helping people make money from new technology for more than three decades.

In that time, a lot of people have tried to imitate me. (I take it as a compliment.)

You've probably experienced this yourself: they're a hundreds of newsletters out there, all promising to make you rich from new technology.

Some are good.

Others are... less so.

So how do you choose who to listen to?

Look. You're a grown up. I'm not going to tell you what to think. But if you're going to risk your hard-earned money in the stock market, I would encourage you to be sure you're hearing from people who have the right credentials.

So when you hear from "the competition", ask yourself:

Have they been in the market for at least two decades? Tech stocks have been on a tear for a decade or more. The last major tech bear was in 2001. Anyone who hasn't invested through a bear market isn't worth listening to. You have a lot more about yourself when you've been through some extreme experiences and winning processes on technology and how we use it(Title...

Is their work internationally recognized? A lot of folks like to make themselves sound important. But has anyone else read their work? My research has appeared in Forbes, The Wall Street Journal, the Economist, and countless other journals.

Do they have connections to tech insiders? This is crucial. You don't want to hear from a "keyboard warrior" in his basement. You want real-world intelligence that can make you money. My research has benefited me and many, including many readers, from dozens of Quarterly Dinner Parties I've hosted for CEOs and the top think tanks. Some of the biggest names in technology have been among my guests.

Have they got a track record of making people like you money? That's the crucial question. If they don't – ignore them. I made people so much money in the 1990s they're still talking about it today.

I'll be blunt. I don't think anyone else out there can match my experience... my connections... my track record... or my expertise.

But really, it's not MY opinion that counts.

It's yours.

Only you can decide whether my work will be as valuable to you as it has been to so many others.

But that's what makes this offer so unbeatable.

Yes, you can make a big saving on your first year of **The Energy Gilder Report**, and access a whole series of bonuses right away.

But you also get six months to review everything and make your own mind up.

That puts you 100% in control of what happens next.

Maybe you missed out the last time something like this happened. This is your second shot.

But the way I see it you have two choices.

You could walk away now and keep see how much you could have made.

Or – considering you can try my work for the next six months and walk away if you like – you could not to risk to try **The Energy Gilder Report** and find out for yourself.

When you boil it down, opportunities like this come down to one thing...

Are you the type who can see what has other can... who sides with the visionaries who changed the world like Steve Jobs, Bill Gates, and Elon Musk... and who can move decisively and move early.

Or do you prefer to "wait and see"... to wait until something's a "sure thing" before you act?

Because the truth is, there is no such thing or "sure thing".

Not in the tech world, anyway.

And waiting until everyone can see how big a technology is going to be means you'll likely NEVER make the kind of gains we've been discussing today.

The fact you're listening to me now tells me you're probably in the first camp – you're willing to look, take a risk, and get in at the same time as the other innovators.

So just remember:

- **The last time this happened was 1982** – and it came folks made a lot of money. The time before that was 1913 – and folks, as one book, saw four years. Not only if you'd moved early.
- **Now history is repeating itself...** we just saw a seminal moment in the tech world, one that will almost certainly send shockwaves through trillion-dollar industries – and create opportunities for investors to make a fortune.
- **Within the next several years this technology will be everywhere.** It will every router, smartphone, tablet, laptop, and other device will use it. It'll be in your home. Your pocket. Your office. Potentially your car. And a million other places. It's coming, whether you invest or not.
- **Right now is your chance to position yourself to profit from what's happening**. Join me and I'll send you all the research and analysis I think you need. But I can only do so much. I've said everything I can. Now it's over to you.

Given everything I've shown you I can't think of a single good reason why you wouldn't join us today.

You'll get our research immediately. You can walk away with a full refund any time in the first six months and it'll CELL keep all the reports you've received.

Opportunities like this don't come along often.

When they do, you must grab them with both hands.

I've done everything I can for you.

But I can only do so much. Now it's over to you. You have to act to grasp this opportunity.

Do that by clicking on the link this video and receiving your details on our secure order form.

Best,

George Gilder
Editor, *The Energy Gilder Report*
November, 2020

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