

BANK POLICY INSTITUTE

ANNUAL CONFERENCE

KEYNOTE REMARKS FEATURING
DEPUTY SECRETARY OF THE TREASURY JUSTIN MUZINICH

Washington, D.C.

November 19-21, 2019

ANDERSON COURT REPORTING
500 Montgomery Street, Suite 400
Alexandria, VA 22314
Phone (703) 519-7180 Fax (703) 519-7190

PARTICIPANTS:

Welcome Remarks and Introduction:

GREG BAER
President and Chief Executive Officer
Bank Policy Institute

Featured Speaker:

JUSTIN G. MUZINICH
Deputy Secretary of the Treasury
U.S. Department of the Treasury

* * * * *

P R O C E E D I N G S

MR. BAER: Good morning. I think they've either raised the podium or I'm shrinking. Maybe I need a little box to stand on. Fortunately, our next speaker is very tall.

So welcome back. It all seems to be going well. I hope you're having a good breakfast. And for your breakfast I'm pleased to announce that we have to speak with us today Justin Muzinich, who is and has been September 2018 the deputy secretary of the United States Treasury.

A little bit about him, although I think he's known to many of you. He was a *magna cum laude* graduate of Harvard College, went on to Harvard Business School where he was a Baker Scholar. Then on to Yale Law School where he was an Olin Fellow. He subsequently actually ended up teaching at Columbia University, so he's sort of hitting the sort of high Ivy cycle.

After all of the education, on to a career in finance, first at EMS Capital, then Morgan Stanley, then at Muzinich and Company. He joined the Trump administration I think early on and quietly as a

counselor and really was -- which I don't think is widely known; it's narrowly known I guess is the opposite -- you know, a principal architect of the tax reform legislation, the person who did all the work. He didn't necessarily appear in front of the cameras, but was the one who led and shaped and toiled.

I'm sure he doesn't remember this, but I actually met him during this period because a mutual friend of ours had suggested that I spend some time as he was an up-and-comer and a star at the Treasury. I went to see him, I know he doesn't remember, and came away and called my friend and said that's the most exhausted human being I've ever met. (Laughter) And he had no idea who I was, why I was there, and I tried to leave as quickly as possible because I sensed that he had more important things to do than talk to me, which I think was absolutely accurate.

So since then, I think that effort was rewarded with the deputy secretaryship. And where I think he has become an integral part of the Treasury Department and an aid to Secretary Muzinich [*sic*] on any number of fronts. One with which I'm well aware is

anti-money laundering and countering the financing of terrorism, where he has stepped in, has led their efforts both internally and then on the Hill, as well. And has brought the same energy to tax reform that he's now bringing to that effort, which is much appreciated. As a lot of you know and a lot of you feel, that's an extraordinarily important issue for all of us.

So with that, let me bring him to you and say thank you. (Applause)

MR. MUZINICH: It is a tall podium. Good morning. Thank you, Greg, for the introduction. It's great to be here. I'm looking forward to talking to you about some of Treasury's priorities.

I'd like to break my remarks today into three parts, all of which are relevant to financial institutions, though from different perspectives. The first will address Treasury's focus on economic growth through regulatory and tax reform. The second will examine the intersection of economic policy and national security. And the third will include a discussion of the emerging landscape of financial services and digital currencies.

I'll start with the discussion of regulatory reform, which has been a big part of our growth agenda. Over the last two and a half years, Treasury released six reports on recommended regulatory changes. I am often asked about how much progress has been made on these recommendations. I am often asked about how much progress has been made on these recommendations, so let me give you a sense.

We proposed about 370 regulatory changes, and Congress and the regulators have acted or are acting on about 60 percent. I'll highlight a few areas quickly.

First, we spent a lot of time on a bipartisan banking reform bill known in Washington as S. 2155, which became law last year. This legislation incorporated a number of our proposals and was an important step in tailoring regulation based on the size and complexity of an institution.

Building on this legislation, the banking agencies finalized rules for applying enhanced prudential standards to U.S. and foreign-owned banks. The rules implemented S. 2155's requirement that prudential standards be applied to firms based on risk.

They established a new four-category framework in which firms with the largest size and greatest complexity, known as Category I and II firms, remain subject to more stringent standards while smaller and less complex firms, known as Category III and IV firms, are subject to less stringent standards.

In addition, the Volcker Rule has been reformed. S. 2155 generally exempted community banks with less than 10 billion in assets from the rule. This October, the five Volcker Rule writing agencies simplified the rule by adjusting the definition of proprietary trading and further tailoring the compliance regime for larger banks.

Overall, we commend the agencies for their thoughtful approach to these and other rules. We now have a banking system which supports economic growth and has greater capacity than a decade ago to function in stressful times.

In addition to regulatory reform, we have also used tax reform to stimulate growth. In 2017, with the passage of the Tax Cuts and Jobs Act, we achieved the first major rewrite of the U.S. Tax Code in three

decades. The new tax code is designed to deliver tax relief to all Americans and especially middle-income households, which we achieved through lower rates and expanded credits.

However, we didn't only want to decrease the tax burden, we also wanted pretax wages to increase. Rising wages are key to achieving desirable distributional outcomes, since wages rather than earnings from asset ownership are the main source of income for many Americans. Unfortunately, over the previous decade wage growth had been very low by historical standards.

Our diagnosis of a key reason wages weren't rising was that productivity growth had slowed. As this group will understand, capital investment is a driver of productivity growth. Unfortunately, net investment in real capital stock weakened from 2008 to 2016, slowing to 1.1 percent annual growth from a post-World War II average of 3.2 percent. In other words, low capital investment was leading to low productivity growth, which, in turn, was leading to low wage growth.

To address these deficiencies, tax reform

adopted a number of policies to make the United States a more attractive place to build businesses, including lowering the corporate tax rate from 35 percent to 21 percent, moving from a worldwide to a territorial tax system, and allowing for immediate expensing of capital equipment.

These efforts to reform financial regulations and taxes were undertaken to strengthen the U.S. economy. And while it is early, we are happy with the results. We have seen substantial growth in business investment. Since tax reform enactment, intellectual property investment has grow at an annual rate of 7.8 percent versus 4.9 percent the previous 4 years. Research and development spending has grown at 6.7 percent versus 3.5 percent.

Consequently, productivity has increased, facilitating wage growth without high inflation. Real hourly wages grew 1.9 percent for the 12 months ending September 2019. This compares to 0.4 percent from 2009 to 2016. Compounding wage growth closer to 2 percent than half a percent over time will make a substantial difference in the lives of Americas.

This success is also seen across a number of metrics beyond the investment, productivity, wage growth story. When we came into office, the Congressional Budget Office projected we would add about 25,000 new jobs per month in 2019. For the past 12 months, we have added on average 174,000 jobs per month. Unemployment remains at 3.6 percent. Unemployment rates for African Americans, Hispanic Americans, and women are at or near all-time lows.

In addition, more disabled Americans are working than ever before, and over 7 million Americans have been lifted off food stamps since the election. Economic growth is improving the lives of some the most vulnerable Americans.

Let me now turn to another area of Treasury's responsibilities: the intersection of economic policy and national security. While Treasury's role in national security is not always well understood, it is something the Secretary and I spend enormous amounts of time on. I will highlight three tools we rely on, given their importance to financial institutions.

The first is sanctions, which are very much at

the forefront of foreign policy today. They are a key tool in Venezuela, Iran, North Korea, Syria, and other places. They are an extremely effective means of denying resources to bad actors, and allow us to advance national security without putting our military at risk. I won't delve into individual country programs here, but let me just emphasize that we have an extremely thorough process for identifying and vetting sanctions targets, and I have been enormously impressed with the talented career officials who administer our sanctions program.

I would also like to emphasize that financial institutions are a very important part of the sanctions process. As OFAC issues new sanctions, we rely on the private sector to quickly and effectively implement them. By blocking funds or rejecting transactions, financial institutions drain resources from dictators, nuclear proliferators, and human rights abusers. When we add a name to our designation list, and the private sector adds that name to its filters, our country is safer.

The second national security tool I'll highlight is CFIUS. Foreign direct investment

represents a significant component of our economic landscape, standing at well over 8 trillion in 2018, and supporting over 7 million jobs. However, some foreign investment may pose national security risks. Treasury addresses these risks through CFIUS, which is authorized to review foreign investment for national security purposes. This is a critical tool, especially given the emergence of new technologies like 5G, quantum computing, and AI, which bring many benefits, but can also be used against us in the wrong hands. In fact, last year we worked with Congress to pass a new bipartisan law expanding CFIUS's jurisdiction, allowing us to screen more deals for national security risks.

It is worth noting that along with strengthening CFIUS, we have been running the review process more efficiently. We want to ensure that safe investments can be made easily and expeditiously in the United States. The best proof of this is in the data. Treasury does not routinely release aggregate case data, but the investment community should know that twice as many cases are clearing during the first stage of review as compared to a year ago. When there are no national

security risks, we are letting the parties know quickly, so that they can proceed with their transactions. The United States remains very much open to foreign investment.

A final national security tool I'll highlight is our anti-money laundering regime. Although we have one of the strongest AML regimes in the world, we recognize the need to modernize and reform. We are taking a hard look at both the Bank Secrecy Act and our broader AML approach. In particular, we must make sure financial institutions are devoting their resources towards high value activities and are encouraged to innovate.

As part of our AML efforts, we are also committed to beneficial ownership reforms. The U.S. is one of only a few countries where it is possible to set up an anonymous shell corporation without disclosing the underlying ownership. Treasury believes we must address the current gap in our system so that the ultimate owners of companies are identified at the time of company formation. Doing so will discourage the use of shell companies to disguise illicit funds, preventing

terrorist financing, and other serious crimes. The key to getting this done will be finding a solution that protects national security while not creating a burden for small businesses and also allowing for the maintenance of privacy. We continue to work closely with Congress on effective bipartisan legislation.

Finally this morning, I would like to address some of the broader innovation trends that are shaping our banking and financial system. While banks today provide a range of financial services through financial holding companies, banking, as traditionally understood, has typically provided for the offering of several bundled core activities: the moving, storing, and lending of money; or, in other words, the provision of payments, deposits, and credit.

Technology is reshaping each of these activities. For instance, the Internet business models allow the acquisition of customers without branch networks, as well as the rapid aggregation of customer data by new entrants. This has allowed the emergence of competitors that provide products and services on a standalone, unbundled basis as opposed to the more

traditional bundled offering. Consider payments, deposits, and credit in turn.

Payments are increasingly being facilitated by nonbank front-end products, such as Apple Pay and Venmo. While the underlying payment rails continue to be provided by banks, even the blockchain is emerging as a theoretical alternative to centralized payment settlement. Activities resembling deposit-taking are being performed through front-end services offered by nonbanks, such as PayPal or SoFi, which store value for customers. Finally, credit is now being extended by a variety of online lenders without a branch network or affiliated deposit base, such as OnDeck and Lending Club.

Ironically, firms may build a customer base through one product line like payments and rebundle functions like lending over time. This is an interesting parallel to another trend, of online retailers opening or acquiring physical storefronts due to consumer demand.

Technology-based business models compete with existing businesses, and then may start to look like traditional businesses in the products they offer.

We welcome responsible innovation from a public policy perspective. It leads to more choices for Americans and makes incumbent businesses better, too. Banks, for instance, are clearly embracing new technology solutions themselves. However, this innovation also raises interesting public policy questions, such as: how regulation should apply to these unbundled activities; and second, how regulation should be modernized to allow banks and nonbanks to take advantage of new trends in technology.

Treasury addressed these sorts of questions in our fintech report last year. We recognize that there is no way to fully future-proof our regulatory system and tackling these policy challenges will require ongoing work. But one area I would like to focus on is payments, and more specifically cryptocurrencies.

Cryptocurrency projects in recent years differ from other trends in innovation in that they not only have implications for private business, but also for a number of activities the government is responsible for. Consider, for instance, national security. One of the issues at the top of Treasury's mind is that digital

currencies can potentially be used to evade existing legal frameworks, like those governing taxation, anti-money laundering, and countering the financing of terrorism. Treasury has made it clear that the obligation to comply with U.S. laws is the same regardless of whether a transaction is denominated in traditional fiat currency or digital currency. Existing laws apply to digital assets in no uncertain terms. However, if a cryptocurrency allowing anonymous transactions were to grow to scale, enforcing laws that prevent crime and terrorist financing could be more difficult.

Even if we could be assured that the private sector is complying with the letter and spirit of AML laws, there are important remaining concerns that government must consider, such as a digital currencies' potential effects on the monetary base, financial stability, and user protection and privacy.

In addition there is a longer term concern about what I'll governance. Some historical context is helpful here. In the 1830s, 90 percent of currency in the U.S. was issued by various private participants.

Such a multicurrency system was ultimately rejected as a way to organize our domestic financial and monetary system. The U.S. enacted laws to charter national banks to create a uniform currency, a central bank to provide a flexible and stable monetary system, and federal deposit insurance. Together these form key foundations of our financial system.

We settled on our existing structures when officials accountable to the democratic process made decisions about the right path for the country. If a cryptocurrency checked all the near-term regulatory boxes today and grew to scale, what would be the process for making changes to rules governing the currency in the future?

For instance, if a decade from now there were a desire for stablecoin to go from fully reserved to partially reserved, or to shift its underlying mix of reserve currencies, would that decision be made by a private governing association or by a majority of coinholders? What if foreign actors had acquired a majority of the coins? In any case, would important decisions about our economic system have been taken out

of the hands of representatives accountable to the people?

We value innovation and welcome efficiency improvements. However, decentralized, privately issued digital currencies are not simply a means of payment, but, depending on their structure, can shift some functions traditionally performed by government to the private sector. Digital currencies at scale raise not only concrete questions about money laundering, monetary policy, and other topics, but also very abstract questions about self-government. Those engaged in digital currency markets should, therefore, expect that policymakers in pursuing the public interest will take a very hard look at these issues.

To conclude, let me again thank you for having me today. The topics of economic growth, economic national security, and technological innovation matter to financial institutions, to the U.S. Treasury, and to the public as a whole. We look forward to a continued robust dialogue as we take our country into the future, vigilant of risks, but confident in the power of free markets and free people to build a better world.

Thank you. (Applause)

* * * * *

CERTIFICATE OF NOTARY PUBLIC

I, Carleton J. Anderson, III do hereby certify that the forgoing electronic file when originally transmitted was reduced to text at my direction; that said transcript is a true record of the proceedings therein referenced; that I am neither counsel for, related to, nor employed by any of the parties to the action in which these proceedings were taken; and, furthermore, that I am neither a relative or employee of any attorney or counsel employed by the parties hereto, nor financially or otherwise interested in the outcome of this action.

Carleton J. Anderson, III

(Signature and Seal on File)

Notary Public in and for the Commonwealth of Virginia

Commission No. 351998

Expires: November 30, 2020

ANDERSON COURT REPORTING
500 Montgomery Street, Suite 400
Alexandria, VA 22314
Phone (703) 519-7180 Fax (703) 519-7190