

Date: May 15, 2020

To: Senate Committee on Financial Institutions and Insurance

From: Doug Wareham, President & CEO

**Kansas Bankers Association** 

Re: Support for Enhancing Credit Opportunities for Rural Kansas and the creation of

the Economic Recovery Linked Deposit Loan Program

#### Dear Chairman Olson and Members of the Committee:

I am Doug Wareham appearing on behalf of the Kansas Bankers Association (KBA), which was organized in 1887 and whose membership includes 99% of the 220 banks and savings & loans headquartered in Kansas. Our membership also includes 19 out-of-state commercial banks operating in Kansas. The Kansas banking industry employs more than 14,700 Kansans that provide financial services across the state. Our organizational mission statement is:

"Together we support our member banks and bankers with leadership, advocacy and education to benefit the communities and customers they serve."

In response to the negative economic impact caused by COVID-19, we respectfully request that the Kansas legislature consider this proposal which provides low-cost credit to ag producers and creates an economic recovery linked deposit loan program for small businesses, including farmers and ranchers, financially affected by the pandemic.

Before I get into the details of the language before you today, I would like to review what we have been hearing from our KBA-member banks and the challenges they see on the horizon for their customers and communities they serve.

- Kansas currently ranks 6<sup>th</sup> nationally in new Chapter 12 farm bankruptcies with filings increasing nationally 23% from the previous year-to-year data provided by American Farm Bureau. This marks the 5<sup>th</sup> consecutive year of increased farm bankruptcy filings.
- We have been communicating regularly with bank CEOs from across Kansas and have heard that the range of ag producers with negative cash flows now will range from 15% to 40%.
- While the Paycheck Protection Program has served its purpose of providing short-term financial aid to many small businesses in Kansas, it does not address the long-term financial needs of business borrowers. PPP was also not conducive for the majority of many ag producers.

- Commercial real estate values have become volatile with many small businesses shuttered and the expected number of small businesses that will simply not reopen growing.
- According to a recent call I was able to participate on with the Federal Reserve Bank of Kansas City:
  - Working capital in agriculture was down 13% in March of 2020 Pre-COVID 19;
  - Meat processing plants are still only operating at 60% capacity;
  - Ethanol production has dropped by 50%;
  - Corn prices have dropped 30%;
  - o China is not on target to hit their projected purchase levels on trade;
  - Concerns that farmland values will begin softening this fall.
  - o Oil & Gas industry layoffs in the range of 30%-50%;
  - Fracking businesses is down 90%;
  - Hospitality industry recovery could take as long as 3-5 years;
  - Last week's job numbers showing 15% unemployment is likely understated.

I do not share these numbers to be an alarmist, I share them because they are a reality and it will take significant time for our agricultural and businesses sectors to recover from this crisis. On Tuesday, Federal Reserve Board Chairman Jay Powell was quoted, "There is a sense, growing sense I think, that the recovery may come more slowly than we would like." Chairman Powell also stated, "The loss of thousands of small and medium-sized businesses across the country would destroy the life's work and family legacy of many business and community leaders and limit the strength of the recovery when it comes. These businesses are a principal source of job creation—something we will sorely need as people seek to return to work. A prolonged recession and weak recovery could also discourage business investment and expansion, further limiting the resurgence of jobs as well as the growth of capital stock and the pace of technological advancement. The result could be an extended period of low productivity growth and stagnant incomes."

This pandemic is not short term and it will have lasting effects on our economy, our local communities and our way of life. The saying that "we're all in this together" is so true and we will need to do everything we possibly can to help our fellow Kansans get through these unprecedented times. We do not believe this proposal will solve all the problems, but it will be a significant step in the right direction.

This economic recovery proposal includes the following:

### Enhancing Credit Opportunities for Rural Kansas

- Establishes a targeted tax exemption that will lower interest rates by 0.25% for Kansans seeking agricultural real estate loans from banks and savings & loans operating in Kansas.
- Creates an incentive for rural housing development across Kansas in communities with populations of 2,500 or less.
- Expands the geographic field of membership for state-chartered credit unions to include up to 2.5 million people, increased from current law that allows 1 million, which will promote more interest rate competition for borrowers.

# Economic Recovery Linked Deposit Loan Program

- Creates a new Linked Deposit Loan Program through the Kansas State Treasurer's Office that
  will allow the state to partner with banks, credit unions and farm credit to use dedicated state
  idle funds to deposit in participating financial institutions which would then provide low interest
  loans to Kansas businesses.
  - The existing linked deposit program for housing that is not currently being utilized could be suspended thereby freeing up \$60 million in previously authorized state idle funds for this program.
  - Loans can be authorized for a length up to 10 years with a maximum individual loan limit of \$250,000.
  - Participating financial institutions would be responsible for the underwriting of each loan and the state would be repaid on those deposits at a floating rate of 2% below market rate with a floor of 0.25%.
  - The interest rate spread for participating institutions would be capped at 3%.

Creating a new Economic Recovery Linked Deposit Loan Program will promote business growth, stimulate job creation, and serve as an incentive for banks to extend credit to small business borrowers. Surrounding states, such as Missouri, Oklahoma and Iowa, have similar programs that are currently infusing hundreds of millions of working capital dollars into businesses in their respective states. Last week, the Missouri State Legislature adopted legislation increasing the utilization of state idle funds for their Missouri First Linked Deposit Loan program by \$80 million. That increase will be in addition to the current \$720 million in state idle funds available for Missouri banks to bolster their state's investment in business growth. Oklahoma's linked deposit program currently has \$225 million available and Iowa has \$108 million available. Kansas has had success with other linked deposit Ioan programs, and we believe now is the time for Kansas to invest in our state's economic recovery by assisting the business sector.

Both proposals will provide long term solutions to our ag and business community. Our farmers and ranchers and small business owners will need every tool possible to get through this crisis and Kansas lawmakers can and should have a role in providing those tools. We respectfully request when the committee decides to act on COVID – 19 related economic relief that they recognize the importance and benefits that this proposal will have on our fellow Kansans for the long term.

## **Current Economic Issues**

Remarks by

Jerome H. Powell

Chair

Board of Governors of the Federal Reserve System

at

Peterson Institute for International Economics

Washington, D.C.

May 13, 2020

The coronavirus has left a devastating human and economic toll in its wake as it has spread around the globe. This is a worldwide public health crisis, and health-care workers have been the first responders, showing courage and determination and earning our lasting gratitude. So have the legions of other essential workers who put themselves at risk every day on our behalf.

As a nation, we have temporarily withdrawn from many kinds of economic and social activity to help slow the spread of the virus. Some sectors of the economy have been effectively closed since mid-March. People have put their lives and livelihoods on hold, making enormous sacrifices to protect not just their own health and that of their loved ones, but also their neighbors and the broader community. While we are all affected, the burden has fallen most heavily on those least able to bear it.

The scope and speed of this downturn are without modern precedent, significantly worse than any recession since World War II. We are seeing a severe decline in economic activity and in employment, and already the job gains of the past decade have been erased. Since the pandemic arrived in force just two months ago, more than 20 million people have lost their jobs. A Fed survey being released tomorrow reflects findings similar to many others: Among people who were working in February, almost 40 percent of those in households making less than \$40,000 a year had lost a job in March. This reversal of economic fortune has caused a level of pain that is hard to capture in words, as lives are upended amid great uncertainty about the future.

.

<sup>&</sup>lt;sup>1</sup> Board of Governors, 2019. Also see the Federal Reserve's Survey of Household Economics and Decisionmaking (forthcoming) and its *Report on the Economic Well-Being of U.S. Households in 2019, Featuring Supplemental Data from April 2020* (forthcoming).

This downturn is different from those that came before it. Earlier in the post–World War II period, recessions were sometimes linked to a cycle of high inflation followed by Fed tightening. The lower inflation levels of recent decades have brought a series of long expansions, often accompanied by the buildup of imbalances over time—asset prices that reached unsupportable levels, for instance, or important sectors of the economy, such as housing, that boomed unsustainably. The current downturn is unique in that it is attributable to the virus and the steps taken to limit its fallout. This time, high inflation was not a problem. There was no economy-threatening bubble to pop and no unsustainable boom to bust. The virus is the cause, not the usual suspects—something worth keeping in mind as we respond.

Today I will briefly discuss the measures taken so far to offset the economic effects of the virus, and the path ahead. Governments around the world have responded quickly with measures to support workers who have lost income and businesses that have either closed or seen a sharp drop in activity. The response here in the United States has been particularly swift and forceful.

To date, Congress has provided roughly \$2.9 trillion in fiscal support for households, businesses, health-care providers, and state and local governments—about 14 percent of gross domestic product. While the coronavirus economic shock appears to be the largest on record, the fiscal response has also been the fastest and largest response for any postwar downturn.

At the Fed, we have also acted with unprecedented speed and force. After rapidly cutting the federal funds rate to close to zero, we took a wide array of additional

.

<sup>&</sup>lt;sup>2</sup> Romer and Romer, 1989.

measures to facilitate the flow of credit in the economy, which can be grouped into four areas. First, outright purchases of Treasuries and agency mortgage-backed securities to restore functionality in these critical markets. Second, liquidity and funding measures, including discount window measures, expanded swap lines with foreign central banks, and several facilities with Treasury backing to support smooth functioning in money markets. Third, with additional backing from the Treasury, facilities to more directly support the flow of credit to households, businesses, and state and local governments. And fourth, temporary regulatory adjustments to encourage and allow banks to expand their balance sheets to support their household and business customers.

The Fed takes actions such as these only in extraordinary circumstances, like those we face today. For example, our authority to extend credit directly to private nonfinancial businesses and state and local governments exists only in "unusual and exigent circumstances" and with the consent of the Secretary of the Treasury. When this crisis is behind us, we will put these emergency tools away.

While the economic response has been both timely and appropriately large, it may not be the final chapter, given that the path ahead is both highly uncertain and subject to significant downside risks. Economic forecasts are uncertain in the best of times, and today the virus raises a new set of questions: How quickly and sustainably will it be brought under control? Can new outbreaks be avoided as social-distancing measures lapse? How long will it take for confidence to return and normal spending to resume? And what will be the scope and timing of new therapies, testing, or a vaccine? The answers to these questions will go a long way toward setting the timing and pace of the

economic recovery. Since the answers are currently unknowable, policies will need to be ready to address a range of possible outcomes.

The overall policy response to date has provided a measure of relief and stability, and will provide some support to the recovery when it comes. But the coronavirus crisis raises longer-term concerns as well. The record shows that deeper and longer recessions can leave behind lasting damage to the productive capacity of the economy.<sup>3</sup> Avoidable household and business insolvencies can weigh on growth for years to come. Long stretches of unemployment can damage or end workers' careers as their skills lose value and professional networks dry up, and leave families in greater debt.<sup>4</sup> The loss of thousands of small- and medium-sized businesses across the country would destroy the life's work and family legacy of many business and community leaders and limit the strength of the recovery when it comes. These businesses are a principal source of job creation—something we will sorely need as people seek to return to work. A prolonged recession and weak recovery could also discourage business investment and expansion, further limiting the resurgence of jobs as well as the growth of capital stock and the pace of technological advancement. The result could be an extended period of low productivity growth and stagnant incomes.

We ought to do what we can to avoid these outcomes, and that may require additional policy measures. At the Fed, we will continue to use our tools to their fullest until the crisis has passed and the economic recovery is well under way. Recall that the Fed has lending powers, not spending powers. A loan from a Fed facility can provide a

<sup>&</sup>lt;sup>3</sup> For example, see Reifschneider, Wascher, and Wilcox, 2015; Blanchard and Summers, 1987; and Martin, Munyan, and Wilson, 2014, 2015.

<sup>&</sup>lt;sup>4</sup> Davis and Von Wachter, 2011.

bridge across temporary interruptions to liquidity, and those loans will help many borrowers get through the current crisis. But the recovery may take some time to gather momentum, and the passage of time can turn liquidity problems into solvency problems. Additional fiscal support could be costly, but worth it if it helps avoid long-term economic damage and leaves us with a stronger recovery. This tradeoff is one for our elected representatives, who wield powers of taxation and spending.

Thank you. I look forward to our discussion.

#### References

- Blanchard, Olivier J., and Lawrence H. Summers (1987). "Hysteresis in Unemployment," *European Economic Review*, vol. 31 (February–March), pp. 288–95.
- Board of Governors of the Federal Reserve System (2019), *Report on the Economic Well-Being of U.S. Households in 2018*. Washington: Board of Governors, May, https://www.federalreserve.gov/publications/files/2018-report-economic-well-being-us-households-201905.pdf.
- Davis, Steven J., and Till von Wachter (2011). "Recessions and the Costs of Job Loss," *Brookings Papers on Economic Activity*, Fall, pp. 1–72, https://www.brookings.edu/wp-content/uploads/2011/09/2011b bpea davis.pdf.
- Martin, Robert F., Teyanna Munyan, and Beth Anne Wilson (2014). "Potential Output and Recessions: Are We Fooling Ourselves?" IFDP Notes. Washington: Board of Governors of the Federal Reserve System, November 12, https://doi.org/10.17016/2573-2129.06.
- Reifschneider, Dave, William Wascher, and David Wilcox (2015). "Aggregate Supply in the United States: Recent Developments and Implications for the Conduct of Monetary Policy," *IMF Economic Review*, vol. 63 (May), pp. 71–109.
- Romer, Christina D., and David H. Romer (1989). "Does Monetary Policy Matter? A New Test in the Spirit of Friedman and Schwartz," in Olivier J. Blanchard and Stanley Fischer, eds., *NBER Macroeconomics Annual 1989*, vol. 4. Cambridge, Mass.: MIT Press, pp. 121–84, https://www.nber.org/chapters/c10964.pdf.