## Washington State Economic Recovery

Port of Seattle Commission

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MAY 25, 2021



Washington State Department of Commerce

Item no. 11a\_supp\_3 Meeting date: May 25, 2021

## We strengthen communities



## **Our Economic Recovery Focus**

**EQUITY**. Ensure equitable access to resources for underserved entrepreneurs and communities

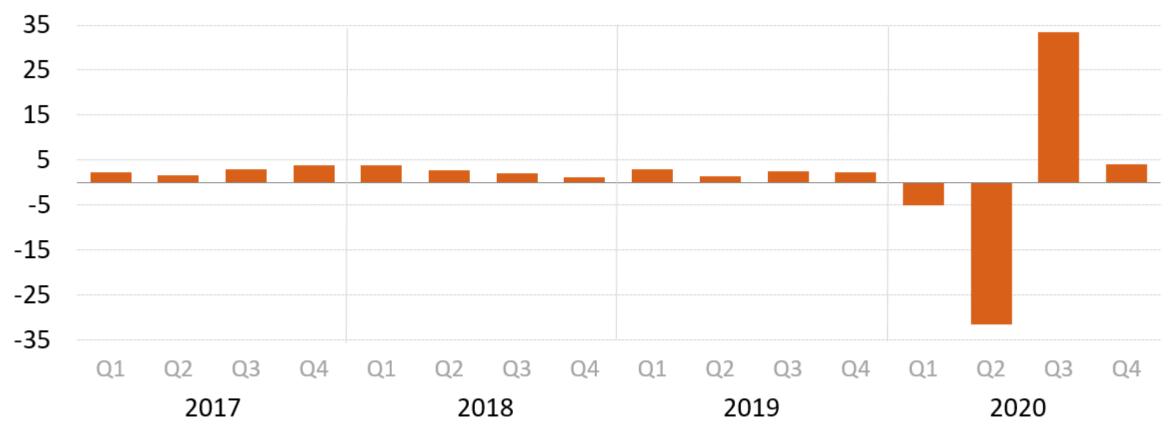
**SMALL BUSINESS:** Assist small businesses in retooling and pivoting for safe and successful operations

HIGH-IMPACT INVESTMENTS: Advocate for investment in innovation, sustainability, and resilience

**DATA:** Track and promote recovery in jobs and economic activity by sector, industry, and region

## Economic impacts: Recent swings in GDP

**Real GDP: Percent change from preceding quarter** 



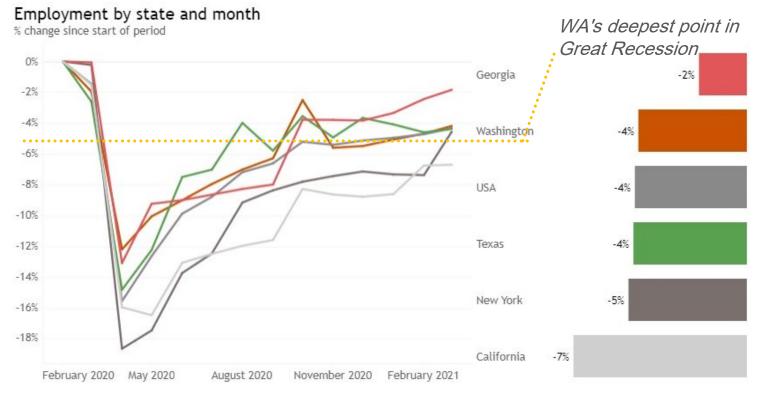
U.S. Bureau of Economic Analysis

Seasonally adjusted at annual rates

#### The economic impact of COVIDI9 is unprecedented

Employment declines greater than the deepest point of the Great Recession

Dashboard screenshot: state comparison of % change in total employment between January 2020 to March 2021 (seasonally adjusted)



Source: Local Area Unemployment Statistics (LAUS) - Seasonally Adjusted, Bureau of Labor Statistics (Includes all workers in the labor force)

#### Impact is deep

WA employment rates are steadily improving but the drop in total employment is still near Great Recession levels

#### Persistent uncertainty around near-term recovery

Improving disease trajectory; vaccinations underway; new state support approved and fed support on the way

## Widely varying impacts among industries

#### Washington employment by industry

Leisure and hospitality	262K	-89K		-25%
Other services	118K	-15K	1	-11%
Manufacturing	262K	-32K	l .	-11%
Education services	60K	-5K		-8%
Government	551K	-42K	í.	-7%
Wholesale trade	130K	-7K	1	-5%
Transportation and warehousing	109K	-4K	1	-3%
Finance, insurance, and real estate	158K	-4K		-3%
Jtilities	5K	OK	1	-2%
Wining and logging	6K	OK	1	-2%
Professional and business services	436K	-6K	( )	-1%
Health services and social assistance	448K		4K	1%
Construction	224K		2K	1%
Retail trade	404K		8K	2%
Information	155K		6K	4%
	Employment at end of selector time period	ed Change in employme selected time p		% change in employment duri selected time period

Employment change between Jan 2020-Mar 2021

Source: WA-QB Current Employment Statistics (seasonally adjusted)

## **Small Business Impacts**

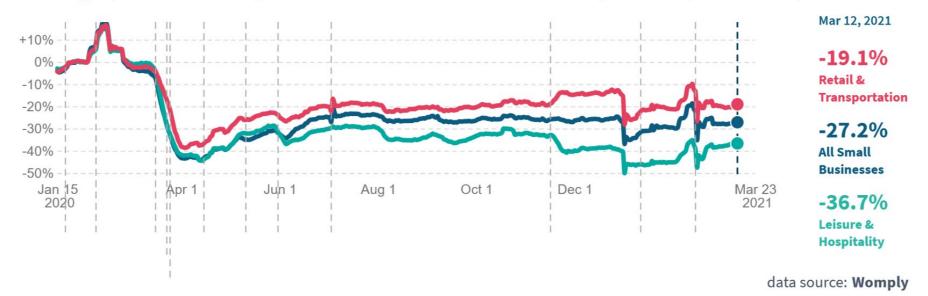
ECONOMIC TRACKER

#### HARVARD BI

#### OWN BILL&MELINDA GATES foundation

#### Percent Change in Number of Small Businesses Open\*

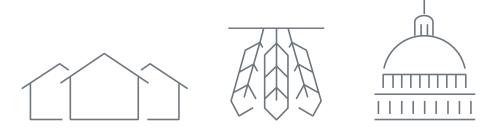
In Washington, as of March 12 2021, the number of small businesses open decreased by 27.2% compared to January 2020.



\*Change in small businesses open (defined as having financial transaction activity), indexed to January 4-31 2020 and seasonally adjusted. This series is based on data from Womply.

last updated: March 21, 2021 next update expected: March 26, 2021

# COVID response and recovery funding through Commerce





#### HOUSING, TRIBES & LOCAL GOVERNMENT \$621.4M

#### BUSINESSES & NONPROFITS \$203.7M

#### Total to date: >\$822M

### **NEWfunds** to Commerce (HB1368 + GOV/OFM emergency funds)



# HOUSING & RENT ASSISTANCE\* \$408.5M

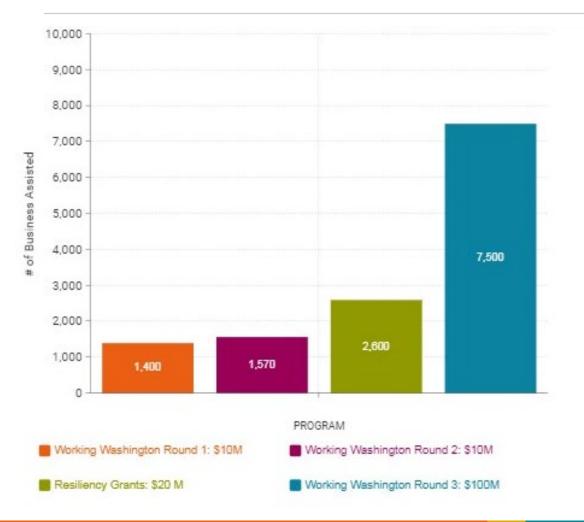


BUSINESSES & NONPROFITS\* \$283.5M

#### \*Totals:

- GOV/OFM from Disaster Response Account: \$43.5M for rent assistance and \$43.5M for business/nonprofit assistance
- HB1368 from GF-S: \$365M for rent assistance/housing and \$240M for small business assistance

## **Small Business Grants**



#### Commercegrants.com

- \$240M Working WA Round 4
- \$50M Working WA Round 5
- SBA
- Additional Small Business resources

## LOOKING AHEAD: Next Steps

- **International Trade Development**
- **Innovation Clusters**
- **Resiliency Network**
- **Small Business Flex Fund**
- **Technical Assistance Ecosystem**

#### **INTERNATIONAL REPRESENTATION**

Our network of overseas consultants



## Manufacturing sector opportunities

#### Aerojet Rocketdyne Propulsion to Enable NASA Perseverance Rover's Landing on Mars

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The MarketWatch News Department was not involved in the creation of this content.

REDMOND, Wash., Feb 17, 2021 (GLOBE NEWSWIRE via COMTEX) -- REDMOND, Wash., Feb. 17, 2021 (GLOBE NEWSWIRE) -- Aerojet Rocketdyne propulsion will play a critical role in the Feb. 18 landing of NASA's Perseverance rover on the surface of Mars. Perseverance will be NASA's 9th landing on Mars and Aerojet Rocketdyne propulsion has played a role on all of these missions. Designed and built by NASA's Jet Propulsion Laboratory, the Perseverance rover will give scientists a better understanding of the geology of Mars and seek signs of ancient life. Perseverance will ultimately make discoveries to pave the way for human exploration of Mars.

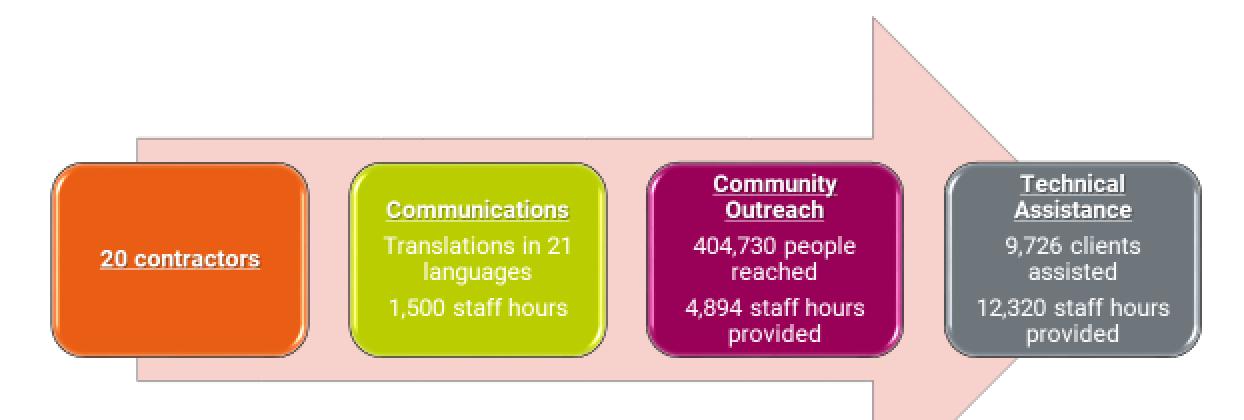
"Landing on Mars is hard. The planet has an atmosphere but it is too thin to slow the spacecraft down enough for a safe landing, and that is where Aerojet Rocketdyne propulsion comes in," said Aerojet Rocketdyne CEO and President Eileen P. Drake. "Aerojet Rocketdyne's innovative and reliable propulsion has been a part of every successful NASA mission to Mars since the Viking program in the 1970s." EDA grant– Commerce will provide \$3m for new cluster development initiatives

Competitive Advantages for WA

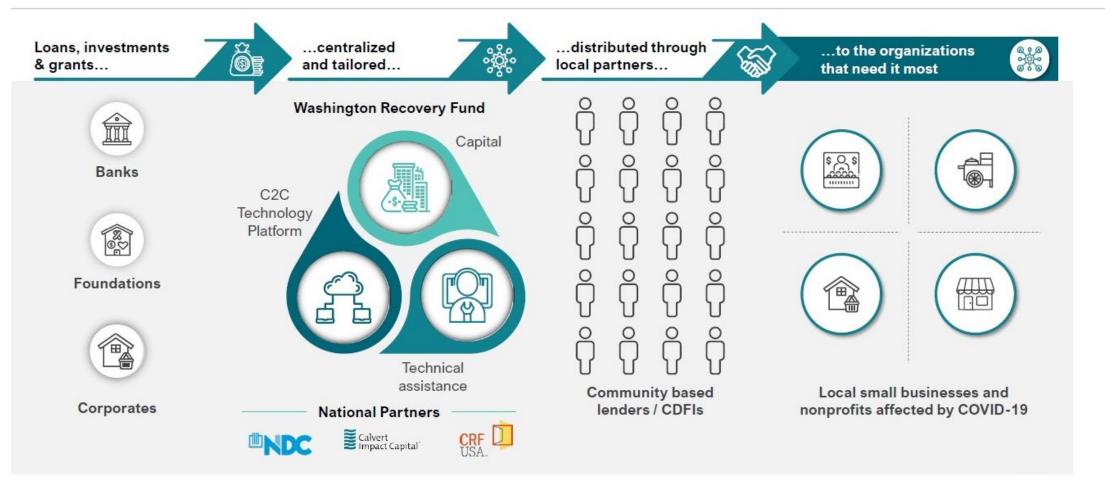
- Space and satellites
- Forest products
- Solar
- Batteries
- Grid storage
- Electric aviation
- Autonomous vehicles



### September – December 2020 (as of 02-10-2021)











www.commerce.wa.gov

## Thank you

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