

SPARK Taskforce
Round III Prioritization
9/9/2020

Agenda

1. Opening Comments	Lyle Butler, Chair
2. Proposed Round 3 Approach	Julie Lorenz, Executive Director
3. Statewide Testing Strategy	Dr. Lee Norman, KDHE Secretary
4. State Agency Proposal Overview	Dr. DeAngela Burns-Wallace, <i>Administration Secretary</i> & Dept. of Commerce
5. Committee Input Survey	
6. Round 3 Program Parameters & Survey Results	Julie Lorenz, Executive Director
7. Recommendations	Committee Discussion
8. Adjournment	Lyle Butler, Chair

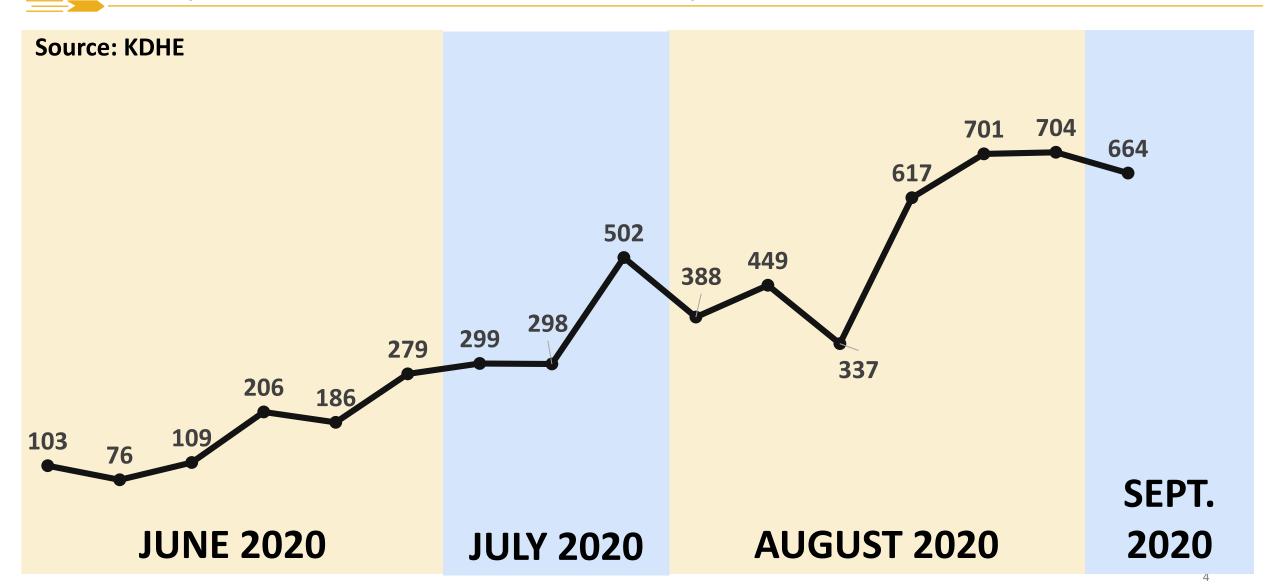


What have we learned in our first 100 Days?



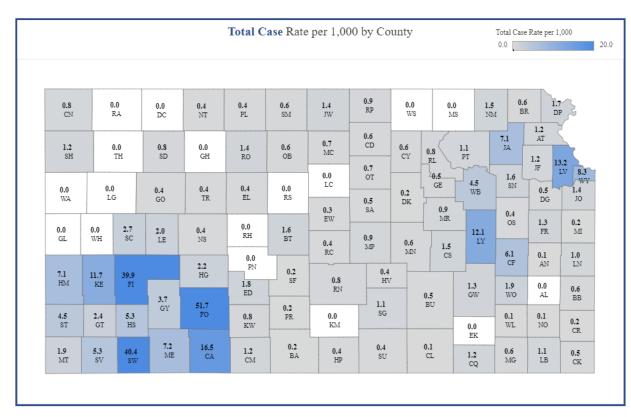


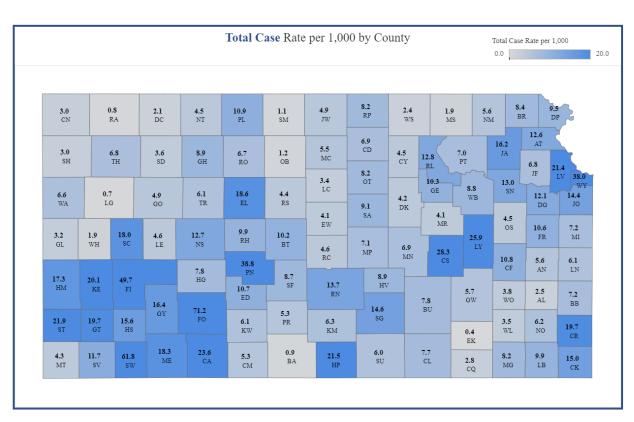
Daily New COVID-19 Cases Reported in Kansas



Case Rates by County





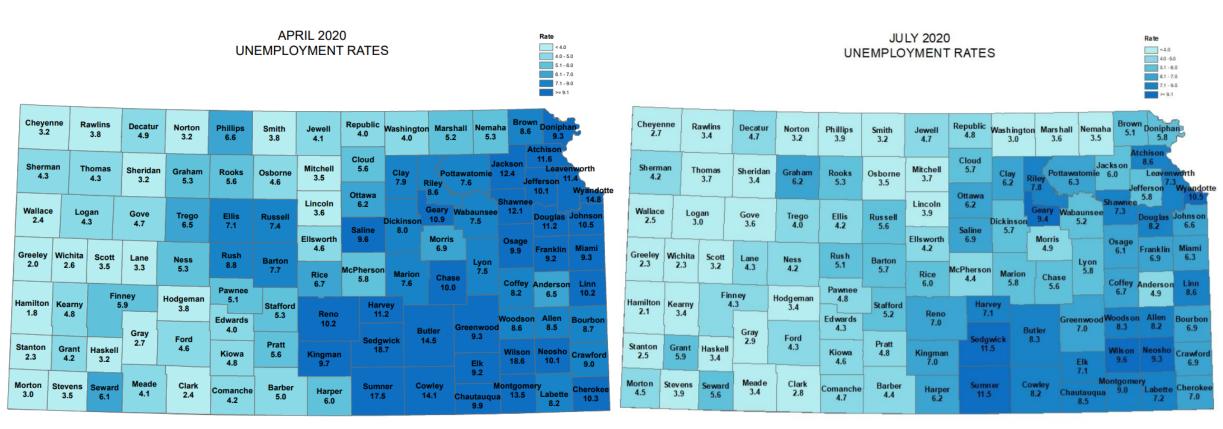


June 2020

September 2020

Source: KDHE

Unemployment Rates by County



May 2020 Report

August 2020 Report

Source: Kansas Department of Labor

SPARK Process Overview

3rd ROUND: 1st ROUND: 2nd ROUND **DISTRIBUTED:** July August **Sept - December RECIPIENTS: Local Govts. Public/Private entities Public/Private entities** \$400 M **AMOUNT:** \$314 M \$290 M **Basis of Award SPARK** allocation to 88% Population + **SPARK** allocation to and Benefit: 12% Impact priorities priorities Localized solutions Statewide investments to Statewide investments in to serve each serve education, key areas, flexibility to county's unique connectivity, economic target timely needs/areas needs development & public hit hardest health goals **Proposed**

Flexibility is needed to allow urgent needs to be addressed quickly; ensure all funds are utilized

Days remaining to fully implement & spend funds

ROUND 1: June 16

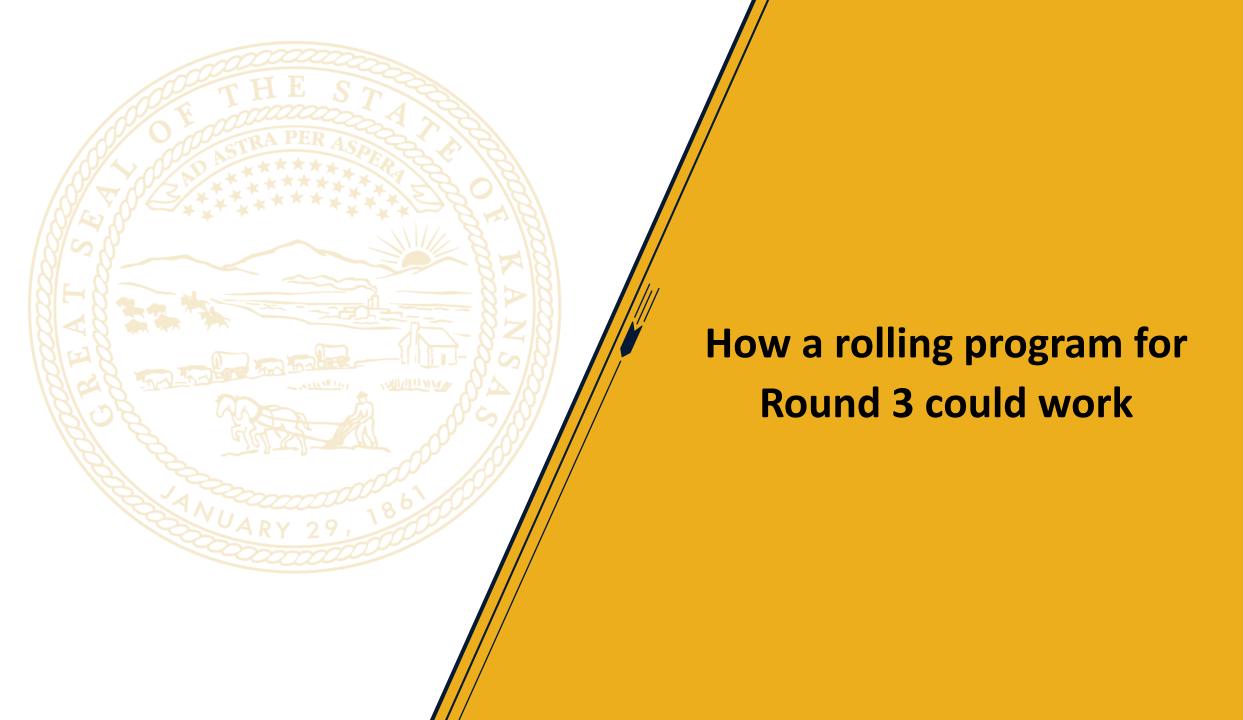
197

ROUND 2: July 29

154

ROUND 3: Sept. 11*

110



We're tracking all ideas submitted and they will be reviewed before all funding decisions are made

Google Rent relief technical support Utility assistance - LIEAP (not a proposal, more of a request that utility assistance - LIEAP (not a proposal, more of a request that utility assistance runs through LIEAP (not a proposal, more of a request that utility assistance runs through LIEAP (not a proposal, more of a request that utility assistance runs through LIEAP (not a proposal, more of a request that utility assistance runs through LIEAP (not a proposal, more of a request that utility assistance runs through LIEAP. Bemote workforce training \$261.265	Submitter	Idea Submitted to Recovery Office	Amount Request ed	Public health: (Testing and medical access)	Essential needs & services (housing, food, unemployment, safety)	resilience & workforce support (small business support,	Education (higher education, K-12)	Connectivit g (broadband access)	Other
Elack Hills Energy LieAP	Google	Rent relief technical support	?		X				
Bural Development - KSU Remote workforce training \$20,000 X		(not a proposal, more of a request that utility assistance runs through LIEAP.	-		×				
KS Independent College Private college assistance \$5M X Kansas Interfaith Action Eviction/homelessness \$50M X Brenew Kansas Biofuels industries (akin to lowa's grant program) Direct support to self-insured non-profits and charities Support LIEAP and allow them to manage \$ distribution. Help with remote work for gov't and tele-ed. Child care / educational assistance for first semester of Kansas State Alliance of YLearning Academy-virtual/distance learning access (KFB, KU Med, KEC, Communications Coalition Pound 3 (letter not received) Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being made available. Molecular genetic active wirus testing protocol using RT-PCR and saliva samples. 10,000 test processed per day k could be			\$261,265			X			
Kansas Interfaith Action			\$9.5M				X		
Direct support to ag and biofuel industries (akin to lowa's grant program) Series Support to self-insured non-tremaining relief Support LIEAP and allow them to manage \$ distribution. Help with remote work for gov't and tele-ed. Child care + educational assistance for first semester of XETE, KU Med, KEC, Communications Coalition Found 3 (letter not received) Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being made available. Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test processed per day & could be ### WSU Direct support to ag and biofuel industries \$100M ### \$100M			-		X				
Direct support to self-insured non-profits and charities Profits and televed Profits and televed Profits semester of the sustainance of the s		industries (akin to lowa's grant	\$100M						×
Smithyman & Zakoura	Kansas Nonprofit Coalition et al		remaining						×
Will ware Help with remote work for gov't and tele-ed. Child care / educational assistance for first semester of Kansas State Alliance of Y Learning Academy- virtual/distance learning access virtual/distance learning access student/da	Smithyman & Zakoura		?		x				
Boys & Girls Clubs of America assistance for first semester of Kansas State Alliance of Y Learning Academy- \$40 per YMCAs virtual/distance learning access student/da X X X X X X X X X X X X X X X X X X X		Help with remote work for gov't	?				×		
Kansas State Alliance of Y Learning Academy- yMCAs virtual/distance learning access student/da KFB, KU Med, KEC, Make connectivity a priority in Pound 3 (letter not received) Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being within 12 weeks of a vaccine being Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test WSU WSU Y X X X X X X X X X X X X	Boys & Girls Clubs of America		\$1.2M				×		
KFB, KU Med, KEC, Make connectivity a priority in Round 3 (letter not received) Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being made available. KU School of Pharmacy made available. Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test VSU WSU Make connectivity a priority in ? X X X X X X X X X X X X X	Kansas State Alliance of						×		
Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being KU School of Pharmacy made available. Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test WSU processed per day & could be		Make connectivity a priority in	?					×	
Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test WSU processed per day & could be	KU School of Pharmacu	Immunize the residents of the 338 Skilled Nursing Facilities in Kansas within 12 weeks of a vaccine being	\$7.34M	×					
		Molecular genetic active virus testing protocol using RT-PCR and saliva samples. 10,000 test	\$40/test	×					
Kansas Society for Human Resource Management Direct aid to KDOL Trust Fund \$300M X	Kansas Society for Human Resource Management		\$300M		X				

3 Important Distinctions for Today's Discussion

Programs

- 1. Public Health
- 2. Essential Needs & Services
- Business Resiliency & Workforce Support

Projects (example)

 KDOL UI Stability & Support

Proposals

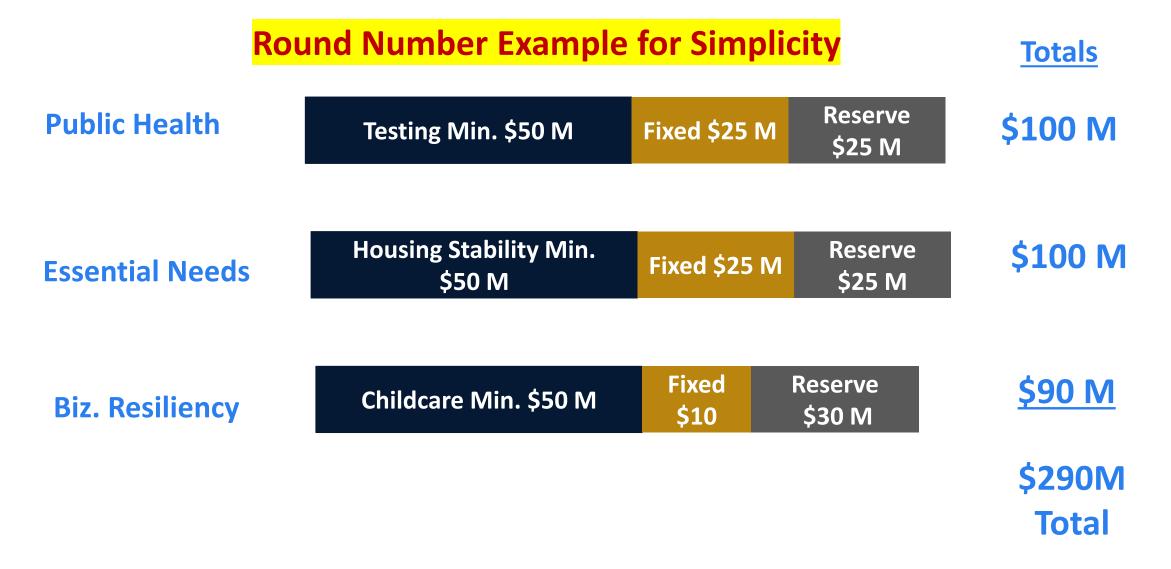
(examples)

- MAWD COVID-19 Testing
- Kansas Children's Cabinet
 & Community Partners
 childcare support

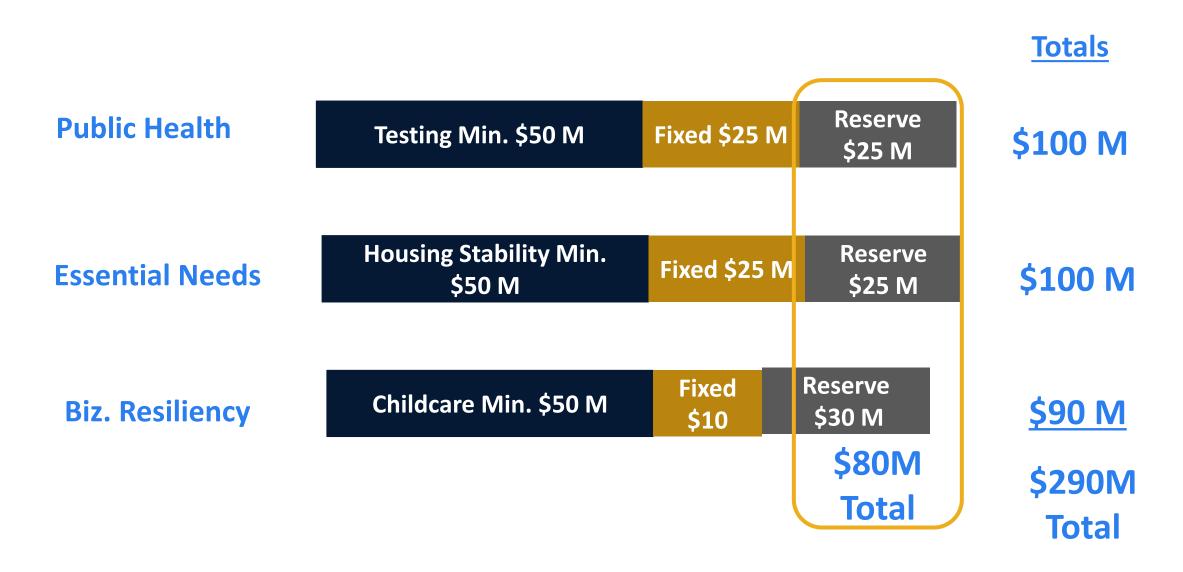
Rolling Approach 101

Programs	Public Health	Essential Needs	Biz Resiliency
Minimum targets for highly supported focus areas ★ ★★	COVID-19 Testing	Housing Stability	Childcare Support
Fixed costs for highly supported projects/programs ★ ★	\$10M KDEM FEMA Match \$10M PPE for Adult Homes (HB 2016)	\$30M KDOL UI Stability & Support \$30M Continuity of Operations	\$5M Commerce HIRE Fund
Reserve Fund can add more funding to <u>focus areas</u> later depending on conditions or be used towards <u>on-deck</u> <u>proposals</u> to ensure all funds remain in Kansas	On deck examples: PPE for schools Mental health services	On deck example: State agency reimbursements	On deck example: Small business grants

SPARK establishes investment targets for programs



Reserve can be flexible within programs depending on need



Key points about the proposed process

- Establishing minimums and maximums ensures accountability
- Reserve fund allows for flexibility within programs to address evolving needs
- Fund usage will be monitored on an ongoing basis. If unused funds remain, they will not be reallocated to other programs without SPARK input.

Investment levels & Parameters Defined for SFC

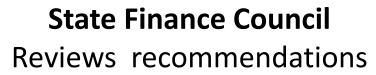


SPARK Taskforce
Develops invest.
levels for programs &
initial parameters.
Submit to Exec.
Committee for vote.

TODAY/ TOMORROW

SPARK Exec. Committee
Refines/Approves submits
to SFC for approval.

FRIDAY



With SFC approval, Recovery Office can...

IMMEDIATELY

Distribute funds for **projects** immediately, like KDOL system; PPE.

Set parameters for proposals and begin accepting applications for programs that have good agreement and are ready to go like Childcare.

THIS MONTH

Work with SPARK to fully establish proposal process and criteria for areas that need more definition. Select proposals on rolling basis.

ONGOING

Work with SPARK to monitor program balances/reserves, monitor R-1 and R-2 balances, establish "on deck" criteria and priorities.

See Appendix for more info

Cost of addressing problems depend on depth of intervention

Leve fund	Public health Testing		Essential need Housing stability		Business resilience Childcare		
	Light	\$XM	2% of the population is tested each month	\$15 M	4,700 Households served 4% of at risk	\$23 M	25,000 children 2 days a week
	Medium	\$XM	5% of the population is tested each month	\$30 M	9,400 Households served 8% of at risk	\$34 M	25,000 children 3 days a week
	Heavy	\$XM	10% of the population is tested each month	\$60M	18,750 Households served 16% of at risk	\$56 M	25,000 children 5 days a week
	-			Based on DCF & Kansas Housing		Based on Kansa	s Children's Cabinet

Resources Corp. Estimates

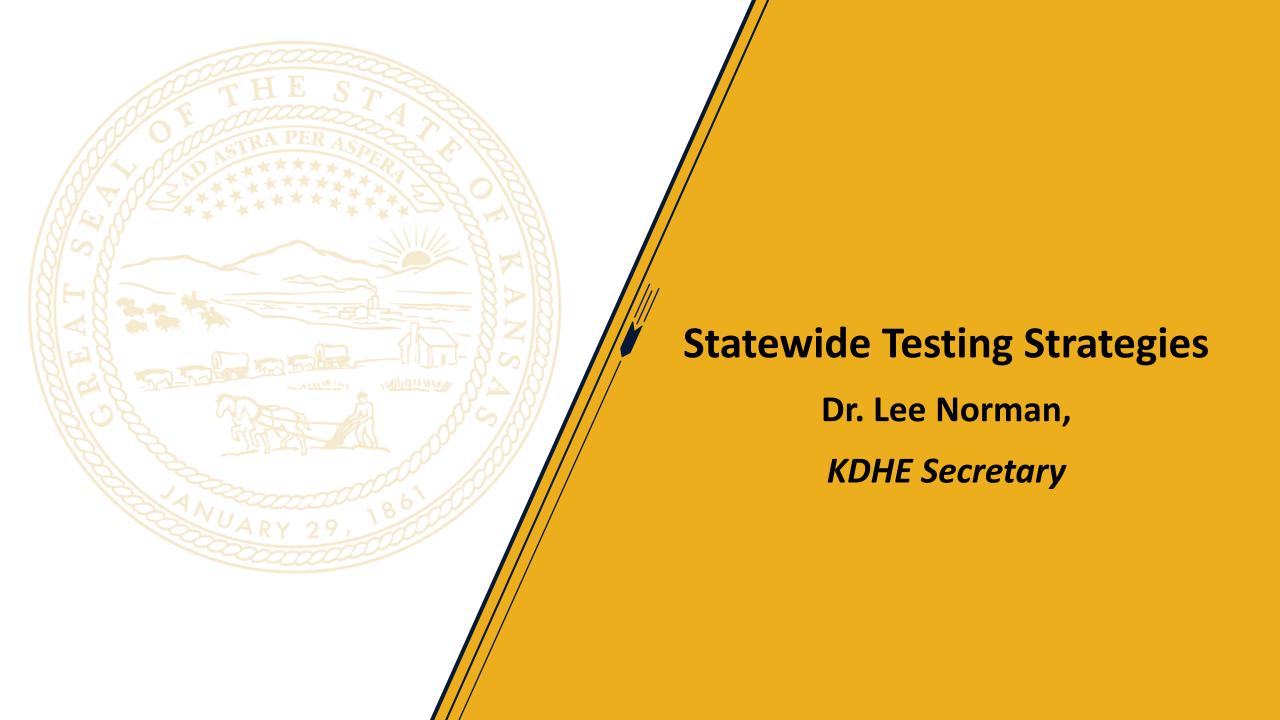
& Community Partners Proposal 18

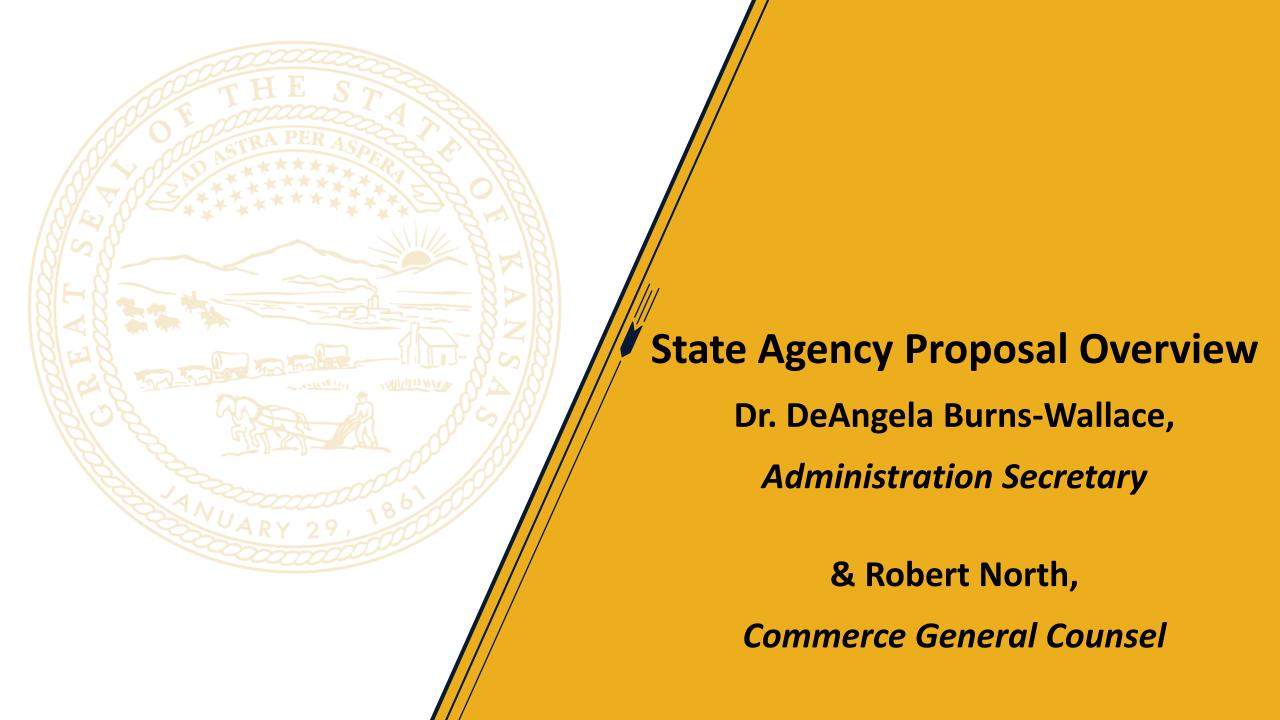
Starting Point –

Setting Investment Targets- \$290 M Remaining TOTAL

See Appendix for more info

	Public Health	Essential Needs & Services	Business Resiliency & Workforce Support
Fixed Cost	\$10M KDEM FEMA match \$10M PPE for Adult Homes (HB 2016) \$20M	\$30M KDOL UI Stability & Support \$30M Continuity of Operations \$60M	\$5M Commerce HIRE Fund
Scalable	\$20 to \$90M COVID-19 Testing	\$15 to \$60M Housing Stability	\$20 to \$60M Childcare Support
Min. Estimate \$145M	\$40M	\$75M	\$25M
Reserve	\$XM	\$XM	\$XM
Max. Estimate	\$190M	\$225M	\$175M







State Agency Proposal Process

2 Types of Applications

Operational Expenditure

- ➤ Number of Applying Agencies: 32
- ➤ Total amount of CRF requested: \$19,709,521

Project Proposals

- ➤ Number of Applying Agencies: 21
- ➤ Number of Project Requests: 41
- > Total Amount of CRF Requested: \$112,628,926

Categorization of Project Application Requests

Additional Staff Support: 3%

Community Support: 45%

COVID-19 Testing and Contact Tracing: 17%

Distance Learning: 0.2%

Technology- Teleworking: 2%

Technology- Public Access/Support: 6%

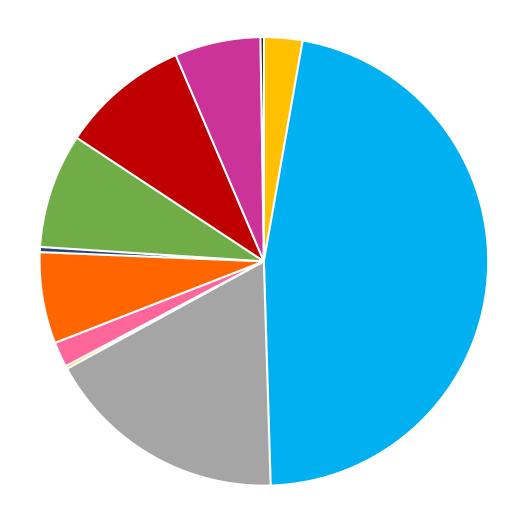
Technology- Public Safety: 8%

Technology- Communications: 0.6%

Public Health: 6%

Public-PPE: 12%

Other: 0.2%



Categorization of Operational Expenditure Requests

Additional Staff Support: 23%

COVID-19 Testing and Contact Tracing: 10%

Distance Learning: 2%

Technology- Teleworking: 16%

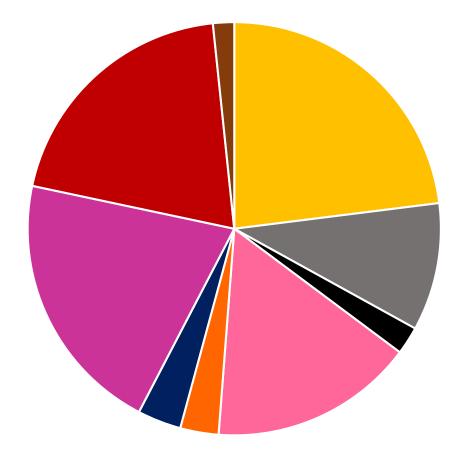
Technology- Public Access/Support: 3%

Technology- Communications: 3%

Public Health: 21%

Public-PPE: 20%

Other: 2%



State Agency Continuity of Operations \$30 million fund (proposed)

Award Consideration

- Alignment with SPARK Priorities
 - Public Health
 - Essential Needs
 - Biz Resiliency
- Need addressed
- Impact to Kansans

Exempted

- Testing related
- FEMA Eligible Programs
- Non-Eligible Expenditures

	Public Health	Essential Needs & Services	Business Resiliency & Workforce Support
Fixed Cost	\$10M KDEM Expenses FEMA match \$10M PPE for Adult Homes (HB 2016) \$20M	\$30M KDOL UI Stability & Support \$30M Continuity of Operations \$60M	\$5M Commerce HIRE Fund

\$30M KDOL UI Stability & Support

- systems analysis & technical support for system stability
- enhanced fraud identification and mitigation efforts
- staff surge support to handle the increased customer service demands



HIRE Fund Update

Kansas Department of Commerce

HIRE Fund

- On March 20th, as the full force of the crisis was hitting Kansas, one of the first actions the Department of Commerce took was to launch the HIRE Fund to support the state's hospitality businesses.
- Commerce partnered with NetWork Kansas to provide \$5 million in short-term, zero-interest loans for Kansas' hospitality sector during the COVID-19 crisis.
- The \$5 million in funding for HIRE came from the Job Creation Fund (JCF), the State's deal closing fund.
- While this was a different use of JCF, because of the flexibility in statute, it allowed Commerce to act quickly when the State's businesses needed it most.



HIRE Fund

- Almost 900 applications were received within the first 24 hours.
- 1,800 applications have been received to date.
- HIRE Funds were distributed in the following manner:
 - 344 loans were allocated with an average loan amount of \$14,500
 - Douglas, Johnson, Shawnee and Wyandotte counties: \$2 million to 136 businesses
 - Sedgwick County: \$1 million to 68 companies
 - Rest of State: **\$2 million to 140 businesses**





Committee Survey

Julie Lorenz,

Executive Director

Min/Max defined below informed Survey

	Public Health	Essential Needs & Services	Business Resiliency & Workforce Support
Fixed Cost	\$10M KDEM FEMA Match \$10M PPE for Adult Homes (HB 2016) \$20M	\$30M KDOL UI Stability & Support \$30M Continuity of Operations \$60M	\$5M Commerce HIRE Fund
Scalable	\$20 to \$90M COVID-19 Testing	\$15 to \$60M Housing Stability	\$20 to \$60M Childcare Support
D.A.	4	4	4
Min. Estimate	\$40M	\$75M	\$25M
	\$40M \$XM	\$75M \$XM	\$25M \$XM

3. What do you think should be the maximum investment in for all three programs can not exceed \$290 million. (Que	. 0
\$40 Million	\$190 Million
4. What do you think should be the maximum investment in Note: The total for all three programs can not exceed \$29	, 0
\$75 million	\$225 million
5. What do you think should be the maximum investment in program? Note: The total for all three programs can not e	3
\$25 million	\$175 million

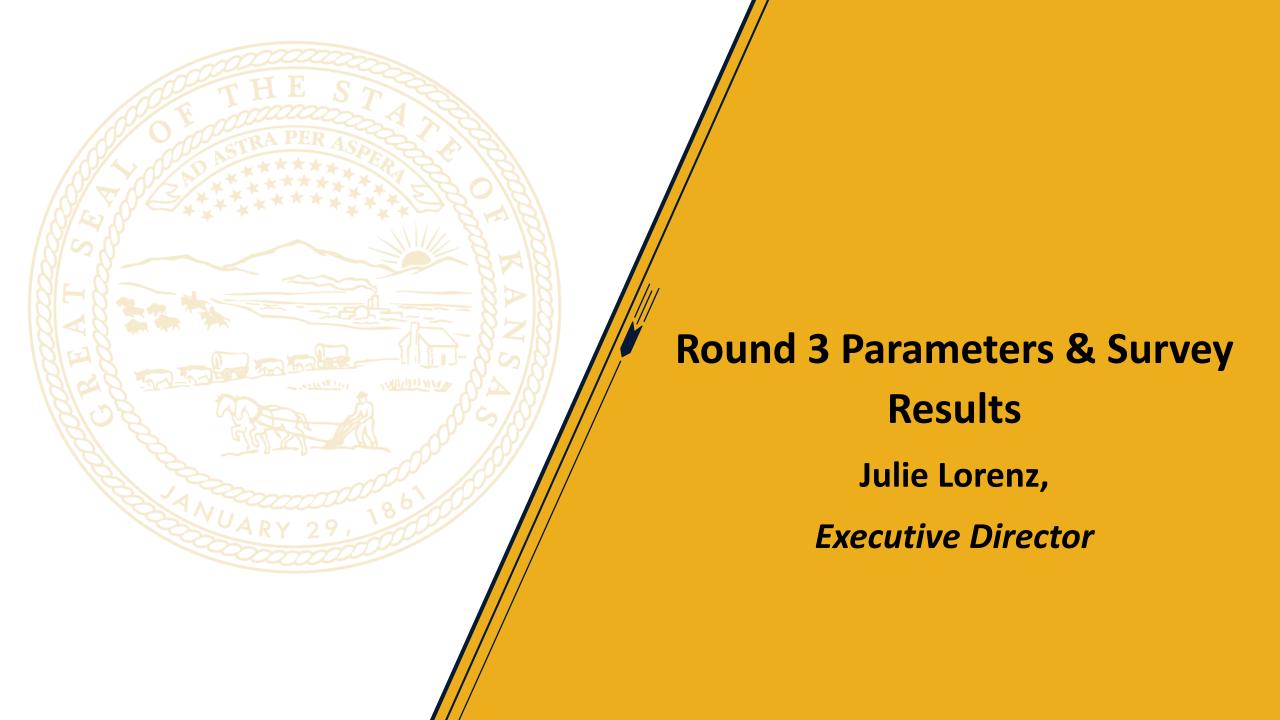
You can set your own limits

Instructions

1. Survey link emailed to you

2. Once completed, feel free to take a short break

3. Results provided later









Access to Quality Care and Remote Learning Support for School-age Children

SPARK Committee

9/4/2020

BACKGROUND

2019 Comprehensive Needs Assessment

- ➤ Key Themes:
 - The experiences of Kansas families are shaped by where they live, both across the regions of the state and within their communities.
 - Children are growing up in families where basic needs are not being met.

All In For Kansas Kids 5 year Strategic Plan

All In For Kansas Kids



TEAM APPROACH

Kansas Children's Cabinet and Trust Fund Partners:

- Kansas Department of Health and Environment
- Kansas Department of Children and Families
- Kansas State Department of Education
- Eligible Community Partners including:
 - Licensed Child Care Providers
 - YMCAs
 - Boys and Girls Clubs
 - Parks & Recreation Departments
 - 21st Century Community Learning Centers
 - Faith-based and Other Organizations

Partnerships



KANSAS DEPT. OF HEALTH AND ENVIRONMENT

Actions to address public health emergency—school-age children

- EO 20-19 extends deadlines for licensure renewal
- Federal waivers
- Emergency child care authorizations (March 2020)
- KDHE guidance for Academic Services to Support K-12 Remote Learning (issued 8-10-2020)
- SPARK Round 2 Child Care Health Consultants to provide TA & support to help providers make adjustments due to COVID-19 (health care fund & Technology grants)



KANSAS DEPT. OF CHILDREN AND FAMILIES

- Actions to address public health emergency—school age children
 - Hero Relief Program Child Care Subsidy for Essential Workers
 - Expanded to include teachers, paras, other school employees
 - Child Care Subsidy Waiver—Extension of summer time benefits (8-31-2020)

Child Care Subsidy



BY THE NUMBERS

District Plans & AS/OST Program Projections

490,000 K-12 students (Most recent headcount as of 2019/2020 school year)	286 School Districts	56,340 Licensed capacity for school-aged children as of 8/2020
253,529 K-6th graders	250 districts with enrollment less than 2,500 students Most operating in-person to start the year	3,670 vacancies reported Per Kansas Child Care Aware of Kansas (referral agent)
100,000 K-6th graders on free lunch Expected to rise 2020-21 school year due to COVID-19	36 districts with enrollment higher than 2,500 students Operating in hybrid/remote learning modes 2/3 of Kansas students will be in hybrid/remote modes	14% child care facilities reporting temporary closure due to COVID -19 679 facilities - Includes 175 licensed school age/drop-in programs with total capacity for 18,879 school-age children

RECOMMENDATIONS

Round 3 CARES Act funding to ensure Quality Care & Remote Learning Support for School-Age Children

In order to quickly respond to the changing needs of schools and families, provider organizations must have access to financial resources to adapt physical environments for safe learning and have staff available to provide quality supports.

School-age Supports



DELIVERY MODEL

- Children's Cabinet as fiscal agent for this program
- Coordination with other state agencies
- Simple application, proposal & budget required from community providers
- CARES Act Accountability & compliance built into application
- Quick & efficient review process
- Technical Assistance to support applicants through the process

Kansas Children's Cabinet and Trust Fund



REACH

Potential Coverage

Days per Week	Cost per Student per Day	Number of Weeks	Number of Students	Total
2	\$30	15	25,000	\$22,500,000
3	\$30	15	25,000	\$33,750,000
4	\$30	15	25,000	\$45,000,000
5	\$30	15	25,000	\$56,250,000

QUESTIONS & ANSWERS

Share your thoughts

www.kschildrenscabinet.org/share

THANK YOU!

Melissa Rooker

Executive Director, KS Children's Cabinet

mrooker@ksde.org





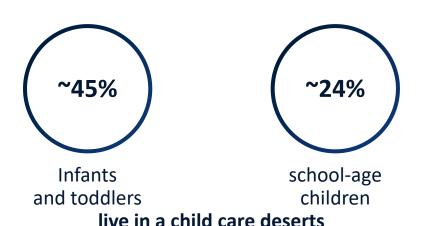


Appendix Childcare / Research

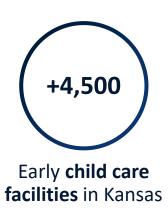
Initial findings

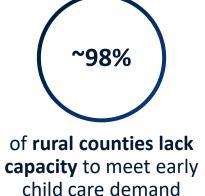
- COVID-19 Pandemic is challenging an already stretched child care ecosystem, both by shrinking financials of child care providers and by conditioning working parents
 - Since +65% of children live in a house where all parents, time out of school poses a challenge for working parents
 - 65% of children ages 5-12 will start the school year in a remote or hybrid setting
 - 14% of early child care facilities have closed, and 61% of those that remained open have seen a 40-50% attendance reduction
- Not addressing these needs, may have consequences into the economy and health of our society
 - Reducing availability and productivity of the labor force, including essential workers
 - Permanent closure of child care facilities in an already stretched ecosystem
 - Limitations in cognitive development and learning retention
- Potential policies to address child care include waiving fees for low-income families, providing financial support to child care facilities that remain open despite unfavorable financials or create additional space for families that depend on school for child care supervision

Pre-covid numbers already showed a stretched child care system in Kansas

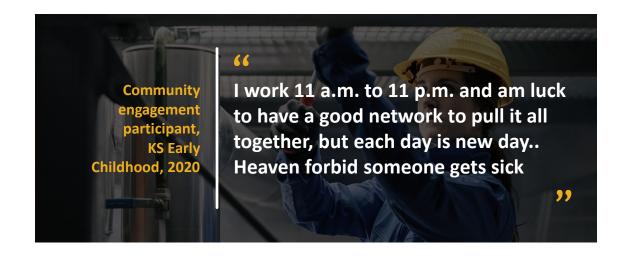












COVID-19 Pandemic is challenging the child care ecosystem, both to working families and child care providers

___>

Child care has become a key priority since ...

~40%

of workers have children

65-70%

of children live in households where all parents are working¹

... the majority of school-age children will start school in hybrid or remote settings ...

~65%

of **school-age children** estimated to start the school year in a **remote or hybrid mode**



~14%

Early child care facilities estimated to have closed

~61%

Facilities that remain open may risk closing as they are **facing loss of income**

Tradeoffs



Economic

Limitations in workers availability and productivity, including essential workers

Unemployed population unable to rejoin the workforce due to child care needs

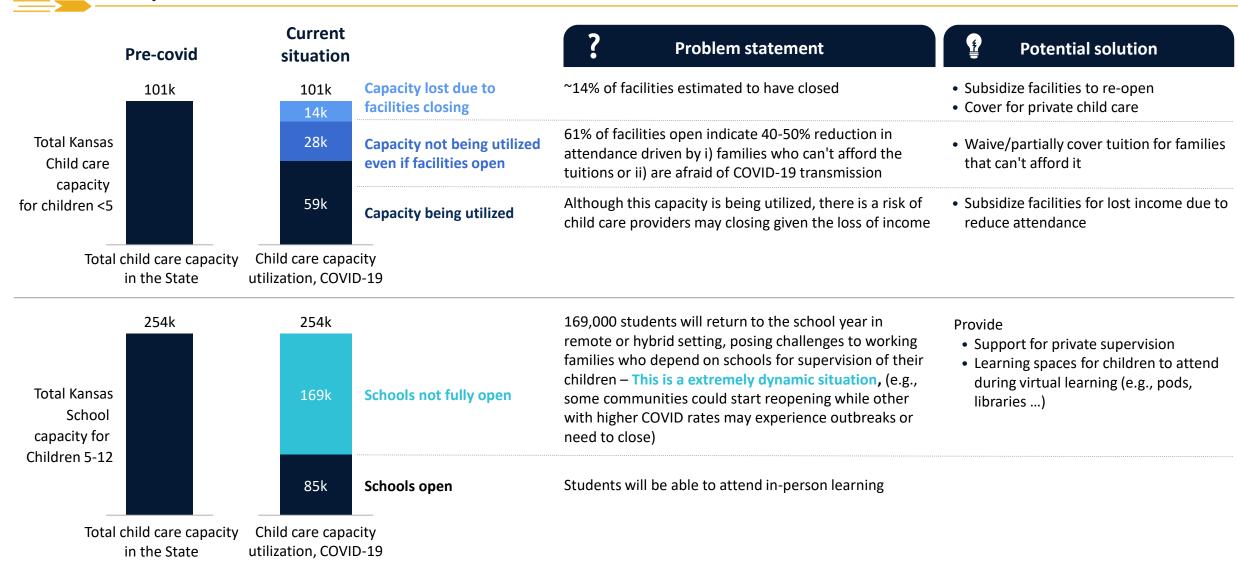
Facilities may close permanently given loss of revenue aggravating capacity constraints



Health

Limited cognitive development and learning retention, with 30-50% of distance learning not being retained

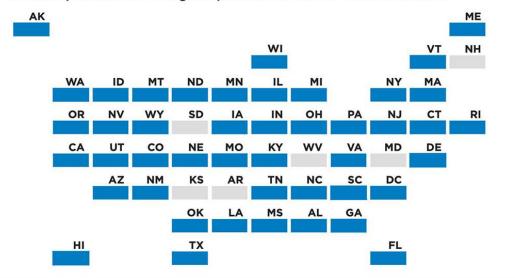
Snapshot of child care needs amid COVID-19



A majority of states in the country have developed programs to support child care needs

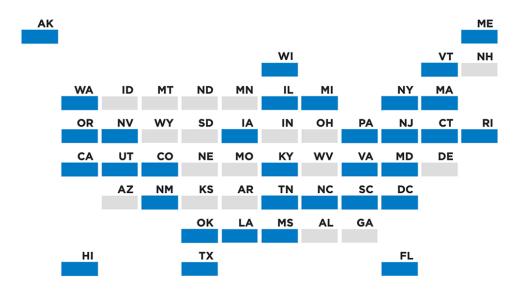
Supporting child care providers

44 states and Washington, DC are continuing to pay child care providers who accept subsidies during this period of closure or low attendance.



Supporting families

32 states and Washington, DC are waiving or covering a part of child care tuition that families may otherwise be required to pay.

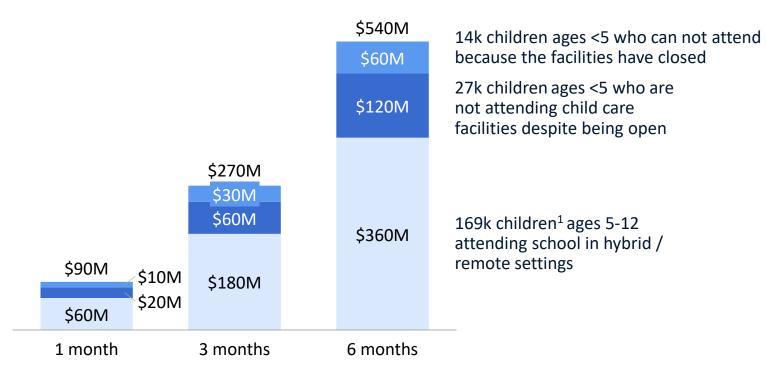


Policy options to address child care providers and families needs

	Target	Problem(s) addressed	Delivery mechanism	Illustrative examples from other States
1	Child care providers	Capacity lost due to facilities closing	 Subsidize operational costs (e.g., rent, utilities, wages) 	 Minnesota provides grants to child care providers who remain open to care for the children of essential
	(ages <5)	Capacity being utilized but at risk of closing	 Subsidizing equipment / supplies to ensure safe operationalization (e.g. PPE) 	 North Carolina is providing bonus pay for child care staff providing services during CV19
2	Families (economically impacted by COVID-19)	Capacity not being utilized even if facilities are open due to financial constraints in family	Waiving or covering a portion of child care tuition Can be addressed as paycheck/ direct transfer to families or through transfer to the child care providers	 Washington state is waiving all fees for families who receive subsidies for the months of April-June Arkansas has developed a Grant program to help cover the cost of child care for some essential workers I KS DCF has announced child care subsidies for lowincome families
3	Child care providers (ages 5-12)	Capacity offered in remote / hybrid setting	Creating additional space for inperson learning to allocate students who can't stay at home Can be addressed by volunteering public spaces (e.g., libraries, sport facilities) or by building temporary	 Boys & Girls Clubs of greater Houston has created a learning space where members can attend virtual classes during school hours Boston public schools will launch learning pods for students to assist remote learning with supervision

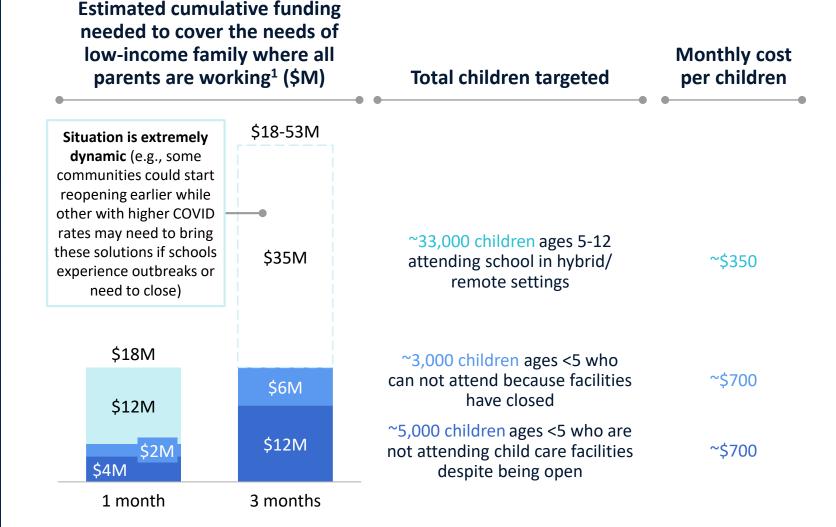
~\$270M
of funding would be
 needed
 to address
child care needs
for children up
 to 12 years old
 for 3 months

Estimated cumulative funding needed to cover all child care needs (\$M)



^{1.} Assumes cost per children as 50% of child care cost. Assumes hybrid / remote settings don't change in the 6-month period Source: ChildCare Aware Kansas, 2019 State Child Care Facts; Census ACS-1 Year Estimates, 2018; The Kansas Early Childhood Systems Building Needs Assessment, 2020; Center for the Study of Child Care Employment; KHDE SPARK Proposal, Access to Quality Care & Remote Learning Support for School-age Children

A means tested solution would cost \$18-54M depending on how long schools remain in virtual/ hybrid model



^{1.} Low-income families defined as <\$25k annual income. Assumes 65-70% of children live in families with all parents working (Brooking report, Working parents are key to COVID-19 recovery)

Source: ChildCare Aware Kansas, 2019 State Child Care Facts; Census ACS-1 Year Estimates, 2018; The Kansas Early Childhood Systems Building Needs Assessment, 2020; Center for the Study of Child Care Employment; KHDE SPARK Proposal, Access to Quality Care & Remote Learning Support for School-age Children