

OFFICE OF THE SECRETARY

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August 5, 2021

Sen. Terry Rice, Co-Chair Rep. Jeff Wardlaw, Co-Chair Arkansas Legislative Council State Capitol Building Little Rock, AR 72201

Dear Co-Chairs:

This is to inform you that there is an item for Legislative Council approval that requires your immediate attention. Because of the time-sensitive nature of this item, the Department of Finance and Administration respectfully requests an emergency approval of this item, which has received my approval as Chief Fiscal Officer of the State.

This item is an American Rescue Plan Act request. The request is required to allow the Arkansas Department of Health to partner with Baptist Health to increase hospital bed capacity statewide.

I ask that you please institute emergency action procedures for consideration of these matters and sign them out of Committee per Rule 16 of the Rules of the Arkansas Legislative Council.

Sincerely,

Larry W. Walther,

Secretary

Department of Finance and Administration

CC: Senator Jonathan Dismang, Co-Chair Representative Michelle Gray, Co-Chair Performance Evaluation and Expenditure Review (PEER) Subcommittee

Agency: A	Irkansas	Departmer	nt of Healtl	h			Business Area Co	ide:	0645	
_					Alternate	Care Faciliities	<i>business</i> / irea es	-	00.0	
Program Title:_				:••	Alternate		CEDA #.			
Granting Organi	ization: .	ARPA Steer	ring Comm	ittee			CFDA #:			
Effective Date o	of Author	rization:		Beginning:	8/9	/2021	Ending: _		6/30/20	22
Due to the stre partnered to inc on the BH main medical beds a	ess that of crease had campu- and 33 I	COVID-19 I nospital bed nos in Little F CU COVID	has placed I capacity s Rock, in Va beds. BH	upon hospital statewide by n an Buren, and will add an a	s, the Arkans naking three ( Fort Smith, 1 additional 170	as Department (3) alternative c .57 beds can be 0+ registered nu	de thorough inform of Heatlh (ADH) a are facilities avail made available. urses. Other staf ity, and ancillary s	and Bap able. U The be fing will	tilizing h ds will co include	ospital space onsist of 124
			Aı	merican Reso	cue Plan Act	Program Fund	lina		Indire Fund	ct ARPA ing
F ( 1.6	C 1					-	578			
Functional Area Funds Cente					Internal Orde	Fund Code: er/WBS Element	CANAL TO MICH.			
						Program Fund	ding Amount			
Regular Salaries	S					1100 <del>- 1</del> 000 - 100				
Extra Help										
Personal Service	es Match	ning								
Operating Expe	nses									
Conference & T	ravel Ex	penses								
Professional Fee	es									
Capital Outlay										
Data Processing	9									
Grants and Aid		1								
Other: 590004	6								37,	580,000
Other:									27.	500,000
Total				\$					3/,	580,000
Anticipated Dur			)2		021 - 10/11/2	021	DFA IGS State Tec Items requested for icompliance with Tect IGS State Technology	informatio nnology Pl	n technolog ans as sub	
Org	Pers	Pers	Cost	Position	Cmnt	D111	Title	Class		Line Item
Unit	Area	SubArea	Center	Number	Item	Position	True	Code	Grade	Maximum <sup>3</sup>
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### **Arkansas Department of Health**

### American Rescue Plan Act Appropriation Request

Requested Amount: \$37,680,000

"Alternative Care Facilities Proposal" - Overview

### Background

COVID-19 cases in Arkansas continue to increase, as do hospitalizations, due to COVID-19. In only four weeks, hospitalizations due to COVID-19 have tripled. As of August 3, there were 1,220 Arkansans hospitalized with COVID, which was an increase of 81 from the prior day. Two hundred and fifty (250) of these individuals required medical ventilation which increased ventilator use by 15 from the day before. These trends are expected to worsen quickly as COVID-19 infections due to the Delta variant continue to increase in Arkansas. As a result of this exponential increase in hospitalizations, both hospital intensive care units (ICU) and medical bed availability is extremely limited throughout Arkansas.

The ADH has contracted with the MetroEMS to run a real-time hospital dashboard for bed availability known as COVIDComm. Currently COVIDComm staff are having issues finding a bed for patients needing transfer to another facility as a result of tertiary hospitals being at capacity with no ICU beds available. This results in the hospitals having to hold these patients in their Emergency Departments (EDs) which causes severe backups in the EDs. The majority of these patients are very ill and need high-level intensive care.

### Plan

To help mitigate the stress that COVID-19 has caused on hospitals, the Arkansas Department of Health (ADH) and Baptist Health (BH) have partnered to develop a proposal to request \$37,800,000 in funding from the American Rescue Plan Act (ARPA) Committee to increase hospital bed capacity statewide by making 3 alternative care facilities available. Utilizing hospital space on the BH main campus in Little Rock and in Van Buren and Fort Smith, 157 beds can be made available. These beds will consist of 124 medical COVID beds and 33 ICU COVID beds.

With the requested funding, Baptist Health will add an additional 170+ registered nurses. Other resources to be made available for staffing the hospital beds are patient care techs, respiratory therapists and physicians. Services needed for hospitalized patients include pharmaceutical, environmental, security and ancillary support. All other services not aforementioned, but are required for a hospitalized patient, are included in the proposal to the ARPA Committee.

The Arkansas Department of Health will secure a memorandum of agreement with Baptist Health in accordance with the proposed ARPA proposal and verify compliance prior to processing reimbursement for services. Monthly invoicing not to exceed \$4,000 per bed for 60 days will be the financial obligation of the agreement and the total cost will be \$37,680,000.

August 3, 2021

Renee Mallory, ADH Deputy Director, Public Health Programs Arkansas Department of Health 4815 West Markham Street Little Rock, AR 72205

RE: Baptist Health Plan for Increasing COVID Bed Capacity for Adult &

Adolescent Patients in Arkansas

Dear Director Mallory,

We greatly appreciate the opportunities we have had to work with you and the ADH team in serving our community during this unprecedented time. The following proposal is in response to Governor Asa Hutchinson's desire to expand inpatient hospital capacity to serve the growing number of Arkansans requiring hospitalization due to COVID-19.

If ADH accepts this proposal, Baptist Health will increase its staffed beds available to address the COVID-19 needs as follows:

BHMC-Little Rock: 50 additional staffed MEDICAL COVID Beds

BH-Van Buren: 74 additional staffed MEDICAL COVID Beds

BHMC-Little Rock: 12 additional staffed ICU COVID Beds
BH-Fort Smith: 21 additional staffed ICU COVID Beds
Total: 157 additional staffed COVID bads

Total: 157 additional staffed COVID beds

As we have discussed, demand for nursing and other caregivers has skyrocketed, and there is a significant amount of financial risk associated with securing the staff and other resources needed to support this level of expansion, especially in such short notice and during a time of significant unpredictably. Our understanding is that the Governor is willing to consider the use of funds received under the American Rescue Plan Act of 2021 to help mitigate the risks associated with creating additional capacity to care for Arkansans suffering from COVID-19. We have been working to identify additional resources and believe that for a total of \$37,680,000 (\$4,000/bed x 157 additional staffed COVID beds x 60 days) Baptist Health can commit to quickly securing the nursing, physician, and other staff and supplies necessary to support these additional beds for a period of at least 60 days, with the ability to extend this

period (with sufficient notice) if necessary. In addition, Baptist Health retains the right to bill patient insurance for any services ultimately provided in these additional beds.

For this proposed fee, Baptist Health will operate these additional beds under its current hospital licenses, accepting full responsibility for the management of these additional COVID beds, as well as for the care provided to patients in these beds. Baptist Health will also be fully responsible for identifying, recruiting, and managing all direct and indirect caregivers needed to staff these additional beds, as well as any necessary support staff. Finally, Baptist Health will be responsible for providing all facilities, equipment, ancillary services, and other resources necessary to provide quality care to patients in these additional COVID beds.

As requested, the following is a non-exhaustive list of the resources Baptist Health will insure are available to support the additional beds under this proposal:

- 170+ additional RNs to staff additional COVID beds (assumes a staffing ratio of 5:1 for MEDICAL COVID patients and 2:1 for MEDICAL ICU patients)
- Patient Care Techs and other mid-level caregiver support services
- Nursing Management and oversight for all units
- Respiratory Therapy
- Hospitalist physician coverage
- Pulmonology physician coverage
- · Other physician specialty coverage as needed
- Pharmaceutical and Therapeutic management
- Expanded Emergency Room RNs and other caregivers to support higher COVID intake requirements
- Ancillary service support availability (laboratory, diagnostic procedures, physical therapy, etc)
- Intra-hospital transportation staffing and related support
- Environmental services staffing and related support
- Nutrition service staffing and related support
- Security staffing and other related support
- All beds, ventilators, oxygen, and necessary equipment, gases, supplies, etc
- · All facilities, maintenance, utilities and related
- All administrative support services including IT, medical records, supply chain, procurement, billing, collection, accounting, compliance, risk management, insurance coverage, legal, etc.
- In total, Baptist Health will add more than 400 caregivers and support staff, in addition to further leveraging existing infrastructure in order to accomplish this expansion.



Baptist Health shares a sense of urgency with you regarding the need for this additional capacity, so Baptist Health is ready to execute this plan immediately. If the State is able to confirm acceptance of this proposal by 08/04/2021 (Wednesday), Baptist Health is confident that at least 60 of these beds will be staffed and available to accept COVID patients no later than 08/13/2021 (Friday), and we project that all beds will be staffed and available to accept COVID patients no later than 08/20/2021 (Friday). We believe there are opportunities to accelerate components of this timeline; however, it is largely dependent on when we have confirmation of funds necessary to move forward with securing the necessary staff. On the contrary, if approval is obtained after the above mentioned date, it will delay the availability of beds and ultimately could result in us losing access to caregivers currently identified as being available.

Finally, if the proposal is accepted, we commit that we will maintain staffing sufficient to operate all of these additional beds for a period of at least 60 days starting 08/09/2021 (Monday). As we discussed, the need to maintain these beds beyond the initial period will largely depend on whether or not the number of active cases continues to rise in Arkansas. Should this unfortunate situation occur, we believe (based on current costs and assumptions) it is likely the additional revenue collected by Baptist Health for insurance claims associated with patients in these additional COVID beds could be sufficient to maintain all or part of the additional beds and related staff for a longer period of time without additional State support; however, due to the unpredictability we have already experienced during this pandemic, we cannot guarantee that to be the case. That said, our mission is to meet the health care needs of the communities we serve, so we are committed to continuing efforts in partnering with the State in serving our community during this unprecedented time and will communicate openly with you regarding care delivery opportunities and challenges we foresee as this pandemic continues to unfold.

Sincerely,

Brent Beaulieu, CFO

Baptist Health

## State Fiscal Recovery Funds (SFRF)

## **Proposal Application**

Applicant Name: Arkansas Department of Health **DUNS Number: 809873185** 

Applicant Address 4815 W Markham St, Little Rock, AR 72205

Point of Contact: Jo\_Thompson

Address: 4815 W Markham St, Slot 55 Little Rock, AR 72205 Address: Same as Point of Contact

Phone number: 501-280-4157

Email Address: jo.thompson@arkansas.gov

Amount of Request: \$37,680,000

Project Title: Statewide Alternate Care Facilities

Type of Proposal

Non-infrastructure: X

Authorized Person: Renee\_Mallory TIN Number: 71-6007358

Phone Number: 501-280-4878

Email Address: renee.mallory@arkansas.gov

Infrastructure.

### GENERAL QUESTIONS

Executive Summary - High-level overview of the applicant's intended and actual uses of funding including, but not limited to an applicant's plan for use of funds to promote a response to the pandemic and economic recovery. (50 to 250 words,

7

state. The total cost for the beds for a period of 60 days is \$37,680,000 or \$4,000 per bed per day. The Arkansas Department of Health is accessible. The proposed beds would consist of 124 medical COVID beds and 33 ICU COVID beds. BH has committed to quickly securing the available. Utilizing hospital space on the BH main campus in Little Rock and at locations in Van Buren and Fort Smith, 157 beds can be made address the shortage of available hospital beds for COVID-19 patients that has occurred due to the COVID-19 pandemic requesting \$37,680,000 in funding from the American Rescue Plan Act to be able to financially support a partnership with Baptist Health to nursing, physician, and other staff and supplies that would be needed. The additional beds would help increase capacity for COVID-19 Health (BH) have partnered to develop a proposal to increase hospital bed capacity statewide by making 3 alternative care facilities across the state. To help mitigate the stress that COVID-19 has caused to hospitals, the Arkansas Department of Health (ADH) and Baptist tripled. The demand for nursing and other caregivers has skyrocketed and there is a significant need for additional hospital bed capacity COVID-19 cases in Arkansas continue to increase. In only four weeks during the summer of 2021, hospitalizations due to COVID-19 have hospitalized patients along with helping to decompress already stressed hospitals and they would be available to all hospitals across the

evidence As noted in the Compliance and Reporting Guidance, Appendix 2, evidence-based refers to interventions with strong or moderate levels of

- Strong evidence means the evidence base that can support causal conclusions for the specific program proposed by the applicant conducted on the proposed program with positive findings on one or more intended outcomes. with the highest level of confidence. This consists of one or more well-designed and well-implemented experimental studies
- intervention and a matched comparison group (i.e., a similar population that does not receive the intervention). include well- designed and well-implemented quasi experimental studies that compare outcomes between the group receiving the nonexperimental studies with positive findings on one or more intended outcomes. Examples of research that meet the standards base consists of one or more quasi-experimental studies with positive findings on one or more intended outcomes OR two or more Moderate evidence means that there is a reasonably developed evidence base that can support causal conclusions. The evidence
- Preliminary evidence means that the evidence base can support conclusions about the program's contribution to observed improve program operations would constitute preliminary evidence. Examples of research that meet the standards include: (1) beneficiaries over time on one or more intended outcomes OR an implementation (process evaluation) study used to learn and outcomes. The evidence base consists of at least one nonexperimental study. A study that demonstrates improvement in program

program; and (2) pre- and post-test research that determines whether beneficiaries have improved on an intended outcomes. outcome studies that track program beneficiaries through a service pipeline and measure beneficiaries' responses at the end of the

2 effective, efficient, and equitable outcomes. Given the broad eligible uses of funds, please explain how the funds would support Strategies for effective, efficient, and equitable outcomes – Describe any strategies employed to maximize programmatic impact and communities, populations, or individuals. (50 to 250 words)

state that need to be hospitalized due to COVID-19. providing additional availability for in-patient medical and Intensive Care in Little Rock, Fort Smith, and Van Buren for Arkansans throughout the This increase in hospital bed capacity would directly and positively impact communities, populations, and individuals across the state by

how your program is designed to promote equitable outcomes. Measurable goals will be included as part of the annual reporting requirements. The following questions should be answered based upon how you intend to verify/defend your answer above, in the event of an audit, regarding

- ä jurisdiction? How will you measure equity regarding the number severed and equitable outcomes at the various stages of the program? Goals: Are there particular historically underserved, marginalized, or adversely affected groups that you intend to serve within your and county of origin as part of efforts to measure the number of people served by the additional hospital beds. The goal of having the ADH and Baptist Health will monitor daily hospital census data including various demographic variables such as age, gender, ethnicity, increase capacity is to care for all Arkansans who require admission for COVID related illness
- ь. Awareness: How equal and practical is the ability for residents or businesses to become aware of the services funded by the SFRF? How will you measure the way in which residents or businesses became aware of the service funded at the various stages of the program? Governor's Winter Task Force, and through direct communication with hospital leadership. The alternate care facilities' operational status and availability will be communicated to the Arkansas Hospital Association, the
- c. Access and Distribution:
- Are there differences in levels of access to benefits and services across groups? There is no difference in levels of access as these beds will be open to hospitalized patients across the state
- 5 Are there administrative requirements that result in disparities in ability to complete applications or meet eligibility criteria?

- c. How do you intend to reach individuals without internet access?
   Not applicable
- 0 hospital has reached capacity to provide care for COVID related illnesses. The outcome of having the alternate care facilities is to provide access to all Arkansans in need of hospitalization when their local ethnicity, and other equity dimensions where relevant for the policy objective? Outcomes: Are intended outcomes focused on closing gaps, reaching universal levels of service, or disaggregating progress by race,
- ů. Other Funds -Will other federal recovery funds be required to cover a part of the cost of the proposal? Yes No

Note: Applicants are responsible for ensuring a duplication of benefits does not occur when multiple sources of funds are being used.

- If yes, what is the source of these funds and how will it be used to support this proposal? There are no additional funds being used to support the alternate care facilities at this time
- 4 Public Health - Please describe how these funds will be used to respond to COVID-19 and the broader health impacts of COVID-19 and the COVID-19 public health emergency.

and necessary equipment, gases, supplies, facilities maintenance, utilities as well as administrative support services including IT, medical service staffing and related support, Security staffing will be included along with and other related support. All beds, ventilators, oxygen therapy, etc.), Intra-hospital transportation staffing and related support, Environmental services staffing and related support, Nutrition caregivers to support higher COVID intake requirements. Ancillary service support availability (laboratory, diagnostic procedures, physical physician specialty coverage as needed, Pharmaceutical and Therapeutic management, Expanded Emergency Room RNs and other Management and oversight for all units, Respiratory Therapy, Hospitalist physician coverage, Pulmonology physician coverage, Other for MEDICAL COVID patients and 2:1 for MEDICAL ICU patients), Patient Care Techs and other mid-level caregiver support services, Nursing staffed COVID beds. This also includes but not limited to 170+ additional RNs to staff additional COVID beds (assumes a staffing ratio of 5:1 additional staffed MEDICAL COVID Beds, 12 additional staffed ICU COVID Beds, 21 additional staffed ICU COVID Beds and 157 additional The funds will be used to add additional capacity to our stressed healthcare system by adding 50 additional staffed MEDICAL COVID Beds, 74

secured as a result of receiving the funding records, supply chain, procurement, billing, collection, accounting, compliance, risk management, insurance coverage, legal, etc. will be

5 public health emergency, including to household and small businesses. Negative Economic Impacts – Please describe how these funds will be used to respond to the negative economic impacts of the Covid-19 The funds would help to create broader access to healthcare for COVID patients where limited access to care exists due to dramatic increase

in COVID hospitalizations across the state

6. disproportionately impacted by the Covid-19 public health emergency. Services to Disproportionately Impacted Communities – Please describe how funds are being used to provide services to communities care facilities which allows critical access hospitals the ability to help decompress COVID admissions in their facility Critical access hospitals currently experiencing dramatic increases in COVID hospitalizations and the inability to transfer patients to higher levels of care due to tertiary care facilities at maximum capacity. These funds will be used to provide an increase in bed capacity in tertiary

7. Community Engagement - Please describe how your planned or current use of funds incorporates written, oral, and other forms of input including people of color, people with low incomes, limited English proficient populations, and other traditionally underserved groups. description must include how funds will build the capacity of community organizations to serve people with significant barriers to services that capture diverse feedback from constituents, community-based organizations, and the communities themselves. Where relevant, this and all underserved groups These funds will have a direct impact on all Arkansans who are needing hospitalizations due to COVID regardless of color, income, language

00 Premium Pay -Please describe the approach, goals, and sectors or occupations served in any premium pay program. Describe how your approach prioritized low-income workers. (if applicable)

Not applicable

9. applicable) Water, sewer, and broadband infrastructure -Describe the approach, goals, and types of projects being pursued, if pursuing. (if Not applicable

### **Expenditure Categories**

## Expenditure Categories –

entered in the subcategory level should equal the amount requested for this proposal. See Tables EC1-EC7. multiple subcategories. Under each appropriate expenditure category, dollar amounts should be entered at the subcategory level. The totals The U.S. Treasury has developed a set of expenditure categories to be used. There is a total of seven (7) expenditure categories (EC) with

refer to this table to make sure you have answered the correct The table below identifies the possible expenditure categories that can be used for both non-infrastructure and infrastructure proposals. Please

Expenditure Category Table

Communities	Communitie EC 4 Premiu	Communitie EC 4 Premiu EC 5 Infrast
EC3 Services to Disproportionately Impacted Communities	s to Disproportionately Impacted	s to Disproportionately Impacted
×	×	× × ×
	EC 4 Premium Pay X	

EC 7 Administration (do not use)

## Performance Indicators and Programmatic Questions

understand and aggregate program outcomes across recipients. performance indicators and programmatic data must be included. These are necessary to allow Treasury to conduct oversight as well as While recipients have discretion on the full suite of performance indicators to include within a proposal, a number of mandatory

This section provides an overview of the mandatory performance indicators and programmatic data for each Expenditure Category:

- a. Household Assistance (EC 2.2 & 2.5) and Housing Support (EC 3.10-3.12)
- Number of people or households receiving eviction prevention services (including legal representation)
- Number of affordable housing units preserved or developed
- Negative Economic Impacts (EC 2):

0

- Number of workers enrolled in sectoral job training programs
- Number of workers completing sectoral job training programs
- Number of people participating in summer youth employment programs
- Education Assistance (EC 3.1-3.5):

0

- Number of students participating in evidence-based tutoring programs  $^{25}$
- Healthy Childhood Environments (EC 3.6-3.9):

<u>a</u>

- Number of children served by childcare and early learning (pre-school/pre-K/ages 3-5)
- Number of families served by home visiting

### Data Entry

7

equal the amount requested for this proposal. The U.S. Treasury has issued mandatory questions that must be answered for expenditure categories and expenditure subcategories if an amount is assigned to that subcategory. Under each expenditure category, dollar amounts should be entered at the subcategory level. The totals entered in the subcategory level should

## EXPENDITURE CATEGORY TABLE 1

Expenditure		(5)	Required Programmatic Data	Data
Category	Description	Amount	Chestion	
1.1	COVID-19 Vaccination^			
1.2	COVID-19 Testing^			
1.3	COVID-19 Contact Tracing			
	Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools,			
1.4	etc.) *			
1.5	Personal Protective Equipment			
1.6	Medical Expenses (including Alternative Care Facilities)	\$ 37,680,000	Additional staffed MEDICAL COVID Beds and additional staffed ICU COVID Beds	
1.7	Capital Investments or Physical Plant Changes to Public Facilities that respond to the COVID-19 public health emergency			
1.50	Other COVID-19 Public Health Expenses (including Communications, Enforcement, Isolation/Quarantine)			);
1.9	Payroll Costs for Public Health, Safety, and Other Public Sector Staff Responding to COVID-19			
1.10	Mental Health Services*			

ervice	ervice	1.12 Other Public Health Service	1.11 Substance Use Services*
		ervice	25*

<sup>\*</sup>Denotes areas where recipients must identify the amount of the total funds that are allocated to evidence-based Guidance Page 15,6)

2.4	2.3	2.2	2.1	Expend- iture Category
Household Assistance: Internet Access Programs ^ *	Household Assistance: Cash Transfers ^ *	Household Assistance: Rent, Mortgage, and Utility Aid ^ *	Household Assistance: Food Programs ^ *	Description
				Amount
<ul> <li>Number of individuals served (by program if recipient establishes multiple separate household assistance programs)</li> <li>Brief description of recipient's approach to ensuring that aid to households responds to a negative economic impact of</li> </ul>	assistance for low-income households)	<ul> <li>Brief description of structure and objectives of assistance</li> </ul>	Household Assistance (EC 2.1-2.5):	Required Programmatic Data Question
vi				Data

<sup>^</sup>Denotes areas where recipients must report on whether projects are primarily serving disadvantaged communities (Proposal Guidance Page 18, d)

EXPENDITURE CATEGORY TABLE 2 — Not Applicable

	2.5	יי
	2.5   Houseiloid Assistance: Eviction Flevention	Louishold Assistance Existing Draggation A *
1.	Interim Final Rule	Covid-19 as described in the

2.10	2.9	2.8	2.7	2.6
Aid to Nonprofit Organizations *	Small Business Economic Assistance (General) ^ *	Contributions to UI Trust Funds	Job Training Assistance (e.g., Sectoral job-training, Subsidized Employment, Employment Supports or Incentives) ^ *	Unemployment Benefits or Cash Assistance to Unemployed Workers *
	Small Business Economic Assistance (EC 2.9):  • Brief description of the structure and objectives of assistance program(s) (e.g., grants for additional costs related to Covid-19 mitigation)  • Number of small businesses served (by program if recipient establishes multiple separate small businesses assistance programs)  • Brief description of recipient's approach to ensuring that aid to small businesses responds to a negative economic impact of COVID-19, as described in the Interim Final Rule			

2.12	2.11
Aid to Other Impacted Industries	Aid to Tourism, Travel, or Hospitality
	Aid to Travel, Tourism, and Hospitality or Other Impacted Industries (EC 2.11-2.12):  • If aid is provided to industries other than travel, tourism, and hospitality (EC 2.12), a description of pandemic impact on the industry and rationale for providing aid to the industry  • Brief narrative description of how the assistance provided responds to negative economic impacts of the COVID-19 pandemic  • For each subaward: o Sector of employer (Note: additional detail, including list of sectors to be provided in a users' guide) o Purpose of funds (e.g., payroll support, safety measure implementation

<ul> <li>Number of FIEs rehired by governments under this authority</li> </ul>	Rehiring Public Sector Staff
Rehiring Public Sector Staff (EC 2.14)	
	2.13 Other Economic Support ^ *

Evidence section above for details) \*Denotes areas where recipients must identify the amount of the total funds that are allocatedto evidence-based interventions (see Use of

# EC3 - Services to Disproportionately Impacted Communities - Not Applicable

## **EXPENDITURE CATEGORY TABLE 3**

3.5	3.4	3.3	3.2	3.1	Category	Expend- iture
Education Assistance: Other ^ *	Education Assistance: Social, Emotional, and Mental Health Services ^ *	Education Assistance: Academic Services ^ *	Education Assistance: Aid to High-Poverty Districts ^ *	Education Assistance: Early Learning ^ *	Description	
					Amount	
School ID of the schools that received funds. These can allow evaluators to link data from the NCES to look at school-level demographics and, eventually, student performance. <sup>1</sup>	funds. If not all schools within the school district received funds, list the	within the school district received some	National Center for Education Statistics ("NCES") School ID or NCES District ID.	Education Assistance (EC 3.1-3.5): • The		Required Programmatic Data Question
						Data

<sup>&</sup>lt;sup>1</sup> For more information on NCES identification numbers see https://nces.ed.gov/ccd/districtsearch/ (districts) and https://nces.ed.gov/ccd/schoolsearch/

Demographic Distribution section above for details) Denotes areas where recipients must report on whether projects are primarily servingdisadvantaged communities (see Project

Social Determinants of Health: Community Violence Interventions ^ *	3.16
Social Determinants of Health: Lead Remediation ^	3.15
Social Determinants of Health: Community Health Workers or Benefits Navigators ^ *	3.14
Social Determinants of Health: Other^ *	3.13
Housing Support: Other Housing Assistance ^ *	3.12
Housing Support: Services for Unhoused Persons ^ *	3.11
Housing Support: Affordable Housing ^ *	3.10
Healthy Childhood Environments: Other ^ *	3.9
Healthy Childhood Environments: Services to Foster Youth or Families Involved in Child Welfare System ^ *	3.8
Healthy Childhood Environments: Home Visiting ^ *	3.7
Healthy Childhood Environments: Child Care ^ *	3.6

Evidence section above for details) \*Denotes areas where recipients must identify the amount of the total funds that are allocatedto evidence-based interventions (see Use of

Demographic Distribution section above for details) ^Denotes areas where recipients must report on whether projects are primarily servingdisadvantaged communities (see Project

EC 4 - Premium Pay - Not Applicable

## EXPENDITURE CATEGORY TABLE 4

Category  4.1 Public Sector Employees  4.2 Private Sector: Grants to Other Employers  Page 2 And Private Sector EC 4.2:  And Private Sector EC 4.2:  Sectors designated as critical to the sectors designated as critical to the	Question  4.1 Public Sector Employees  Premium Pay (both	Question  A 1 Public Sector Employees  A 1 Public Sector Employees
Public Sector Employees Private Sector: Grants to Other Employers Private Sector: Grants to Other Employers Private Sector: Grants to Other Employers Sectors designated	Public Sector Employees  Premium Pay (both	Premium Pay (both
Public Sector Employees  Private Sector: Grants to Other Employers  Private Sector: Grants to Other Employers  Private Sector Employees  and Private Sector Exployers  sectors designated	Public Sector Employees Premium Pay (both	Premium Pay (both
Private Sector: Grants to Other Employers	and Dringto Cortox EC / 7 int	י מצוור שכינטי בוויקוס לינים
	Private Sector: Grants to Other Employers	Private Sector: Grants to Other Employers
health and well-being of residents by	health and well-being of resident:	health and well-being of residents by
the chief executive of the jurisdiction, if	the chief executive of the jurisdic	the chief executive of the jurisdiction, if
beyond those included in the Interim	beyond those included in the Inte	beyond those included in the Interim
Final Rule (Note: a list of sectors will be	Final Rule (Note: a list of sectors v	Final Rule (Note: a list of sectors will be
guide).		guide).
	provided in the forthcoming users' guide).	
• Number of workers to be served	provided in the forthcoming users guide).	Number of workers to be served
• Employer sector for all subawards to	guide).  • Number of workers to be served.	• Employer sector for all subawards to
third-party employers (i.e., employers other than the State, local, or Tribal	provided in the forthcoming users guide).  • Number of workers to be served.  • Employer sector for all subawar.	
	provided in the forthcoming users guide).  • Number of workers to be served third-party employers (i.e., employers than the State, local, or Trik government) (Note: a list of sectors).	third-party employers (i.e., employers other than the State, local, or Tribal

describing the workers' occupations and duties in a general manner as necessary to protect privacy	should be careful not to include this information. Recipients may consider	addressing individual workers, recipients	identifiable information; when	during the pandemic. This description	workers performing essential work	the premium pay was responsive to	recipient government determined that	faced due to COVID-19, and why the	workers' duties, health or financial risks	include a description of the essential	public health emergency. This could	performing essential work during the	grant is responsive to workers	justification of how the premium pay or	o A brief written narrative	higher, on an annual basis:	average annual wage, whichever is	annual wage, or their residing county's	percent of their residing State's average	pay would increase total pay above 150	individual workers, for whom premium	etc.) or, to the extent applicable,	operating unit, a classification of worker,	and Block of Motor of C.B. and

<sup>\*</sup>Denotes areas where recipients must identify the amount of the total funds that are allocatedto evidence-based interventions (see Use of

## Evidence section above for details)

Demographic Distribution section above for details) ^Denotes areas where recipients must report on whether projects are primarily servingdisadvantaged communities (see Project

## EC 5 - Infrastructure - Not Applicable

Infrastructure projects have additional reporting and data gathering requirements

strong employment opportunities for workers standards to promote effective and efficient delivery of high-quality infrastructure projects while also supporting the economic recovery through Workforce practices on any infrastructure projects being pursued should provide information related to how are projects using strong labor

Please provide answers to the follow questions for all infrastructure projects:

- Projected/actual construction start date (month/year) Not applicable
- Projected/actual initiation of operations date (month/year) Not applicable
- Location (for broadband, geospatial location data) Not applicable
- For projects over \$10 million:
- A applicant may provide a Wage Reporting certification that, for the relevant project, all laborers and mechanics employed by similar to the contract work in the civil subdivision of the State (or the District of Columbia) in which the work is to be performed, or known as the "Davis-Bacon Act")2, for the corresponding classes of laborers and mechanics employed on projects of a character determined by the U.S. Secretary of Labor in accordance with subchapter IV of chapter 31 of title 40, United States Code (commonly contractors and subcontractors in the performance of such project are paid wages at rates not less than those prevailing, as DavisBacon Acts"). by the appropriate State entity pursuant to a corollary State prevailing-wage-in-construction law (commonly known as "baby

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- 0 If such certification is not provided, an applicant must provide a project employment and local impact report detailing
- Estimated number of employees of contractors and sub-contractors working on the project Not applicable

<sup>&</sup>lt;sup>2</sup> Davis-Bacon and Related Acts | U.S. Department of Labor (dol.gov

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Wages and benefits of workers on the project by classification Not applicable

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0 An applicant may provide a certification that a project includes a project labor agreement, meaning a pre-hire collective bargaining agreement consistent with section 8(f) of the National Labor Relations Act (29 U.S.C. 158(f))<sup>3</sup>.

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- 9 If the applicant does not provide such certification, the recipient must provide a project workforce continuity plan, detailing:
- to ensure high-quality construction throughout the life of the project? Not applicable How the applicant will ensure the project has ready access to a sufficient supply of appropriately skilled and unskilled labor
- effectiveness of the project? Not applicable How the applicant will minimize risks of labor disputes and disruptions that would jeopardize timeliness and cost
- How the applicant will provide a safe and healthy workplace that avoids delays and costs associated with workplace illnesses, injuries, and fatalities? Not applicable
- the local or regional labor market? Not applicable Will workers on the project receive wages and benefits that will secure an appropriately skilled workforce in the context of
- Does the project have completed a project labor agreement? Not applicable
- Does the project prioritize local hires? Not applicable
- Does the project have a Community Benefit Agreement, with a description of any such agreement? Not applicable

National Labor Relations Act | National Labor Relations Board (nlrb.gov)

5.17	5.16	5.15
Broadband: Other projects	Broadband: "Last Mile" projects	Drinking water: Other water infrastructure
that previously lacked access to service of at least 25 Mbps download and 3 Mbps upload o Number of households with access to minimum speed standard of reliable 100 Mbps symmetrical upload and download o Number of households with access to minimum speed standard of reliable 100 Mbps download and 20 Mbps upload  • Number of institutions and businesses (broken out by institutions on Tribal lands) projected to have increased access to broadband meeting the minimum speed standards in areas that previously lacked access to service of at least 25 Mbps download and 3 Mbps upload, in each of the following categories: business, small business, elementary school, secondary school, higher education institution,	Broadband projects (EC 5.16-5.17):  • Speeds/pricing tiers to be offered, including the speed/pricing of its affordability offering  • Technology to be deployed  • Miles of fiber  • Cost per mile  • Cost per passing  • Number of households (broken out by households on Tribal lands and those not on Tribal lands) projected to have increased access to broadband meeting the minimum speed standards in areas	

download and 20 Mbps upload	standard of reliable 100 Mbps	access to the minimum speed	of each type of institution with	download; and o Specify the number	100 Mbps symmetrical upload and	minimum speed standard of reliable	institution with access to the	<ul> <li>Specify the number of each type of</li> </ul>	safety organization	library, healthcare facility, and public

Evidence section above for details) \*Denotes areas where recipients must identify the amount of the total funds that are allocated to evidence-based interventions (see Use of

Demographic Distribution section above for details) ^Denotes areas where recipients must report on whether projects are primarily servingdisadvantaged communities (see Project

EC 6 - Revenue Replacement (not to be used at this time)

EC 7 - Administrative DFA purposes only.

Submitted by: Jo Thompson, Chief Financial Officer Arkansas Department of Health

Date

Signature