April 12, 2022

TO: All Local Public Health Emergency Preparedness Directors

RE: Request for Applications Public Health Emergency Preparedness Funding

Authority:

Health and Safety Code Sections: 100150-100236, 100250-100255, 100325-100950, 101315-101319, 131000-131020, and 131050-131231

Government Code Sections: 8574.48 and 8587.8-8587.9

California Code of Regulations, Titles 17 and 22

Dear Local Public Health Emergency Preparedness Director:

The California Department of Public Health (CDPH), Emergency Preparedness Office (EPO) is pleased to announce the request for applications (RFA) for emergency preparedness for public health and the health care coalition grants. This request for application includes the following funding sources:

- 1. Centers for Disease Control and Prevention's (CDC) Public Health Emergency Preparedness (PHEP);
- 2. Assistant Secretary for Preparedness and Response's (ASPR) Hospital Preparedness Program (HPP); and
- 3. State General Fund Pandemic Influenza (GF Pan Flu).

Collectively, this funding is intended to enhance day-to-day response plans and prepare for public health and/or medical emergencies. CDPH will enter into a five-year grant agreement with Local Health Jurisdictions (LHJ) covering the period July 1, 2022 to June 30, 2027. LHJs can apply for each funding source, as applicable (see *Attachment* 2). Following is a description of each funding source and their intended use.

CDC PHEP

PHEP funding is intended to build public health preparedness and response capabilities nationwide. CDPH is providing PHEP funding to LHJs within California to build and strengthen their abilities to effectively respond to a range of public health threats, including infectious diseases, natural disasters, and biological, chemical, nuclear, and radiological events. Preparedness activities funded with PHEP should specifically target the development of emergency-ready public health departments that are flexible and adaptable. For additional information, please visit the website for CDC's State and Local Readiness PHEP.

Lab

Public Health Laboratory funding is carved from PHEP funding to support local public health laboratories to maintain their Laboratory Response Network (LRN-B) capability to detect biological threats and emerging infectious diseases

<u>CRI</u>

Public Health Cities Readiness Initiative funding is intended to enhance preparedness in large metropolitan public health jurisdictions, to effectively respond to large public health emergencies needing life-saving medicines and medical supplies. CRI funding is to develop, test, and maintain plans to quickly receive medical countermeasures from the Strategic National Stockpile and distribute them to local communities.

ASPR HPP

HPP funding is intended to improve capacity of the health care system to plan for and respond to large-scale emergencies and disasters. CDPH is providing HPP funding to local public health jurisdictions within California to development and sustain health care coalitions (HCCs). HCCs consist of core members from health care, public health, emergency medical services and emergency management organizations plus additional members that support the health care delivery system. HCCs partner to prepare health care systems to respond to emergencies and disasters, with an aim to improve patient outcomes during disasters and to minimize the need for state and federal resources. For additional information, please visit the website for ASPR's HPP.

GF Pan Flu

GF Pan Flu funding is intended to enhance LHJs readiness to respond to an infectious disease outbreak. GF Pan Flu funding compliments and supports PHEP and HPP funding goals while expanding the planning, training, and exercising of mass vaccinations in response to an infectious disease outbreak.

Funding:

Funding for the five-year grant period is approved on an annual basis. The funding allocations for HPP are an estimate based on FY 2021-22 allocations as ASPR has not released final allocations for FY 2022-23 (see Attachment 1). The total grant agreement will be based on the allocations listed in Attachment 1 and multiplied by five years.

Funding of local public health jurisdictions is contingent on CDPH-EPO receiving federal and State funds each fiscal year. CDPH-EPO will release local allocations and funding guidance (see Attachment 4) along with FY 22-23 budget templates annually to local public health jurisdictions for all emergency preparedness for public health and the health care delivery system grants prior to the start of the next fiscal year.

Application Submission Requirements:

- 1. Complete and submit a Letter of Intent (Attachment 2) and Project Representative information (Attachment 3) and email to LHBTProg@cdph.ca.gov by April 19, 2022.
- 2. Complete an Application package, starting with Attachments 4I-4M, as applicable, and submit to CDPH at: LHBTProg@cdph.ca.gov by **May 20, 2022**.

Upon receipt of attachments 2 & 3, your assigned contract manager will finalize your grant agreement and will send to your LHJ for review and approval. As a reminder, LHJs are not to begin work under this RFA until there is a fully executed grant agreement.

We look forward to collaborating on these activities with your LHJ. EPO will host an application webinar on April 19th and 20th, 2022 to go over the requirements and activities of these funding sources. If you have any questions or need further clarification, please reach out to your EPO Contract Manager.

Sincerely,



Melissa Relles

Assistant Deputy Director

Danielle Boylin

Emergency Preparedness Office

California Department of Public Health

Attachments

Attachment 1: Local Allocation Tables

Attachment 2: Letter of Intent

Attachment 3: Project Representatives

Attachment 4: Funding Guidance:

- A. PHEP Workplan
- B. HPP Workplan
- C. Pan Flu Workplan
- D. Multi-County LEMSA Workplan
- E. PHEP Budget (CRI & Lab)
- F. HPP Budget
- G. Pan Flu Budget
- H. Budget Personnel Summary
- I. Contact Information
- J. Gov. Agency Taxpayer ID Form
- K. Fiscal Corrective Action Plan (CAP)
- L. Inventory Disposal Schedule
- M. Lab Training & Assistance Application

cc: CCLHO and CHEAC

Attachment 1 v1

Grant Period: 01/07/2022 to 06/30/2023								
		FY 22-23 T	Total Grant S	Summary				
Local Health Department	DRAFT HPP Allocation	PHEP Allocation	CRI Allocation	Lab Allocation	Pan Flu Allocation	FY 22-23 Total (all grants)		
ALAMEDA	\$456,863	\$0	\$0	\$0	\$0	\$456,863		
ALAMEDA (minus Berkeley)	\$0	\$886,064	\$374,873	\$0	\$110,721	\$1,371,658		
ALPINE	\$125,115	\$110,572	\$0	\$0	\$60,037	\$295,724		
AMADOR	\$129,233	\$128,838	\$0	\$0	\$61,231	\$319,302		
BERKELEY	\$0	\$168,847	\$28,426	\$0	\$63,846	\$261,119		
BUTTE	\$159,987	\$212,144	\$0	\$0	\$66,676	\$438,807		
CALAVERAS	\$129,981	\$132,698	\$0	\$0	\$61,483	\$324,162		
COLUSA	\$123,844	\$121,213	\$0	\$0	\$60,733	\$305,790		
CONTRA COSTA	\$356,150	\$691,535	\$280,907	\$0	\$98,007	\$1,426,599		
DEL NORTE	\$111,690	\$123,582	\$0	\$0	\$60,888	\$296,160		
EL DORADO	\$164,137	\$208,461	\$47,561	\$0	\$66,435	\$486,594		
FRESNO	\$316,642	\$627,440	\$249,946	\$281,933	\$93,818	\$1,569,779		
GLENN	\$125,333	\$124,958	\$0	\$0	\$60,978	\$311,269		
HUMBOLDT	\$132,504	\$175,948	\$0	\$281,933	\$64,310	\$654,695		
IMPERIAL	\$162,268	\$203,760	\$0	\$0	\$66,128	\$432,156		
INYO	\$122,675	\$119,356	\$0	\$0	\$60,611	\$302,642		
KERN	\$308,139	\$570,747	\$0	\$0	\$90,113	\$968,999		
KINGS	\$141,527	\$186,881	\$0	\$0	\$65,025	\$393,433		
LAKE	\$119,100	\$142,225	\$0	\$0	\$62,106	\$323,431		
LASSEN	\$130,523	\$123,896	\$0	\$0	\$60,908	\$315,327		
LONG BEACH	\$0	\$0	\$0	\$0	\$75,407	\$75,407		
LOS ANGELES (minus Long Beach & Pasadena)	\$0	\$0	\$0	\$0	\$370,662	\$370,662		
MADERA	\$142,715	\$189,870	\$0	\$0	\$65,220	\$397,805		
MARIN	\$176,640	\$239,916	\$62,755	\$0	\$68,491	\$547,802		
MARIPOSA	\$127,041	\$119,091	\$0	\$0	\$60,594	\$306,726		
MENDOCINO	\$142,362	\$153,681	\$0	\$0	\$62,855	\$358,898		
MERCED	\$182,061	\$253,555	\$0	\$0	\$69,382	\$504,998		
MODOC	\$126,901	\$114,783	\$0	\$0	\$60,313	\$301,997		
MONO	\$121,619	\$116,701	\$0	\$0	\$60,438	\$298,758		
MONTEREY	\$212,607	\$330,405	\$0	\$0	\$74,405	\$617,417		

Α	tta	ch	m	en	t	1	v1

FY 22-23 Total Grant Summary								
Local Health Department	DRAFT HPP Allocation	PHEP Allocation	CRI Allocation	Lab Allocation	Pan Flu Allocation	FY 22-23 Total (all grants)		
NAPA	\$152,573	\$179,368	\$0	\$0	\$64,534	\$396,475		
NEVADA	\$138,912	\$159,122	\$0	\$0	\$63,210	\$361,244		
ORANGE	\$756,790	\$1,699,476	\$767,786	\$281,933	\$163,882	\$3,669,867		
PASADENA	\$0	\$0	\$0	\$0	\$64,786	\$64,786		
PLACER	\$200,519	\$314,114	\$98,596	\$0	\$73,340	\$686,569		
PLUMAS	\$128,629	\$119,130	\$0	\$0	\$60,597	\$308,356		
RIVERSIDE	\$616,698	\$1,347,028	\$597,539	\$0	\$140,847	\$2,702,112		
SACRAMENTO	\$437,716	\$896,740	\$380,030	\$281,933	\$111,418	\$2,107,837		
SAN BENITO	\$137,726	\$142,017	\$15,465	\$0	\$62,092	\$357,300		
SAN BERNARDINO	\$516,858	\$1,206,643	\$529,727	\$281,933	\$131,672	\$2,666,833		
SAN DIEGO	\$789,169	\$1,780,938	\$807,137	\$281,933	\$169,206	\$3,828,383		
SAN FRANCISCO	\$300,290	\$550,999	\$213,022	\$0	\$88,822	\$1,153,133		
SAN JOAQUIN	\$281,964	\$504,896	\$0	\$281,933	\$85,809	\$1,154,602		
SAN LUIS OBISPO	\$179,324	\$246,669	\$0	\$281,933	\$68,932	\$776,858		
SAN MATEO	\$278,301	\$495,678	\$186,300	\$0	\$85,206	\$1,045,485		
SANTA BARBARA	\$213,379	\$332,348	\$0	\$0	\$74,532	\$620,259		
SANTA CLARA	\$512,470	\$1,084,809	\$470,876	\$281,933	\$123,710	\$2,473,798		
SANTA CRUZ	\$177,309	\$241,600	\$0	\$0	\$68,601	\$487,510		
SHASTA	\$155,005	\$199,608	\$0	\$281,933	\$65,856	\$702,402		
SIERRA	\$125,639	\$111,607	\$0	\$0	\$60,105	\$297,351		
SISKIYOU	\$128,268	\$132,342	\$0	\$0	\$61,460	\$322,070		
SOLANO	\$212,850	\$331,015	\$0	\$0	\$74,445	\$618,310		
SONOMA	\$222,001	\$354,037	\$0	\$281,933	\$75,949	\$933,920		
STANISLAUS	\$189,229	\$390,204	\$0	\$0	\$78,313	\$657,746		
SUTTER	\$139,678	\$161,049	\$0	\$0	\$63,336	\$364,063		
TEHAMA	\$132,479	\$142,938	\$0	\$0	\$62,153	\$337,570		
TRINITY	\$127,711	\$116,822	\$0	\$0	\$60,446	\$304,979		
TULARE	\$207,473	\$352,790	\$0	\$281,933	\$75,868	\$918,064		
TUOLUMNE	\$135,711	\$136,946	\$0	\$0	\$61,761	\$334,418		

Attachment	1 v1
------------	------

FY 22-23 Total Grant Summary									
Local Health Department	DRAFT HPP Allocation	PHEP Allocation		Lab Allocation		FY 22-23 Total (all grants)			
VENTURA	\$292,319	\$530,947	\$0	\$0	\$87,511	\$910,777			
YOLO	\$168,572	\$219,619	\$52,951	\$0	\$67,164	\$508,306			
YUBA	\$135,295	\$150,021	\$0	\$0	\$62,616	\$347,932			
Multi-County LEMSAs	\$280,635	\$0	\$0	\$0	\$0	\$280,635			
_ab Training & Assistance	\$0	\$0	\$0	\$406,500	\$0	\$406,500			
TOTALS	\$13,019,153	\$21,208,687	\$5,163,897	\$3,789,696	\$4,960,000	\$48,141,433			

Attacl	hment	t 1 v1
--------	-------	--------

DRAFT FY 22-23 HPP Allocations (Base: \$125,000)						
Local Health Department	Population	21-22 Allocation	22-23 Allocation	Multi-County LEMSA Amount	Multi-County LEMSA	Final 22-23 Allocation
ALAMEDA	1,656,591	\$457,596	\$456,863	\$0		\$456,863
ALPINE	1,135	\$125,115	\$125,227	\$112	Mountain Valley EMS	\$125,115
AMADOR	37,377	\$129,245	\$132,488	\$3,255	Mountain Valley EMS	\$129,233
BUTTE	202,669	\$161,248	\$165,600	\$5,613	Sierra-Sac Valley EMS	\$159,987
CALAVERAS	45,036	\$129,921	\$134,022	\$4,041	Mountain Valley EMS	\$129,981
COLUSA	22,248	\$123,747	\$129,457	\$5,613	Sierra-Sac Valley EMS	\$123,844
CONTRA COSTA	1,153,854	\$354,628	\$356,150	\$0		\$356,150
DEL NORTE	26,949	\$111,725	\$130,399	\$18,709	North Coast EMS	\$111,690
EL DORADO	195,362	\$163,464	\$164,137	\$0		\$164,137
FRESNO	1,026,681	\$314,678	\$330,674	\$14,032	Central California EMS	\$316,642
GLENN	29,679	\$125,240	\$130,946	\$5,613	Sierra-Sac Valley EMS	\$125,333
HUMBOLDT	130,851	\$132,826	\$151,213	\$18,709	North Coast EMS	\$132,504
IMPERIAL	186,034	\$162,578	\$162,268	\$0		\$162,268
NYO	18,563	\$122,655	\$128,719	\$6,044	ICEMA	\$122,675
KERN	914,193	\$307,648	\$308,139	\$0		\$308,139
KINGS	152,543	\$141,545	\$155,559	\$14,032	Central California EMS	\$141,527
LAKE	63,940	\$119,039	\$137,809	\$18,709	North Coast EMS	\$119,100
LASSEN	27,572	\$130,739	\$130,523	\$0		\$130,523
MADERA	158,474	\$142,449	\$156,747	\$14,032	Central California EMS	\$142,715
MARIN	257,774	\$176,921	\$176,640	\$0		\$176,640
MARIPOSA	18,037	\$127,024	\$128,613	\$1,572	Mountain Valley EMS	\$127,041
MENDOCINO	86,669	\$142,507	\$142,362	\$0		\$142,362
MERCED	284,836	\$181,438	\$182,061	\$0		\$182,061
MODOC	9,491	\$126,905	\$126,901	\$0		\$126,901
MONO	13,295	\$121,636	\$127,663	\$6,044	ICEMA	\$121,619
MONTEREY	437,318	\$212,814	\$212,607	\$0		\$212,607

Attac	hme	nt 1	v1
-------	-----	------	----

DRAFT FY 22-23 HPP Allocations (Base: \$125,000)							
Local Health Department	Population	21-22 Allocation	22-23 Allocation	Multi-County LEMSA Amount	Multi-County LEMSA	Final 22-23 Allocation	Ch
NAPA	137,637	\$152,687	\$152,573	\$0		\$152,573	-,
NEVADA	97,466	\$138,918	\$144,525	\$5,613	Sierra-Sac Valley EMS	\$138,912	
ORANGE	3,153,764	\$760,862	\$756,790	\$0		\$756,790	-\$4
PLACER	404,994	\$199,750	\$206,132	\$5,613	Sierra-Sac Valley EMS	\$200,519	,
PLUMAS	18,116	\$128,635	\$128,629	\$0		\$128,629	
RIVERSIDE	2,454,453	\$611,165	\$616,698	\$0		\$616,698	\$5
SACRAMENTO	1,561,014	\$434,611	\$437,716	\$0		\$437,716	\$3
SAN BENITO	63,526	\$137,412	\$137,726	\$0		\$137,726	,
SAN BERNARDINO	2,175,909	\$515,019	\$560,897	\$44,039	ICEMA	\$516,858	\$1
SAN DIEGO	3,315,404	\$790,527	\$789,171	\$0		\$789,169	-\$1
SAN FRANCISCO	875,010	\$303,717	\$300,290	\$0		\$300,290	-\$3
SAN JOAQUIN	783,534	\$278,999	\$281,964	\$0		\$281,964	\$2
SAN LUIS OBISPO	271,172	\$180,191	\$179,324	\$0		\$179,324	-,
SAN MATEO	765,245	\$278,922	\$278,301	\$0		\$278,301	-,
SANTA BARBARA	441,172	\$214,943	\$213,379	\$0		\$213,379	-\$1
SANTA CLARA	1,934,171	\$515,550	\$512,470	\$0		\$512,470	-\$3
SANTA CRUZ	261,115	\$178,992	\$177,309	\$0		\$177,309	-\$1
SHASTA	177,797	\$154,829	\$160,618	\$5,613	Sierra-Sac Valley EMS	\$155,005	9
SIERRA	3,189	\$125,637	\$125,639	\$0		\$125,639	
SISKIYOU	44,330	\$128,238	\$133,881	\$5,613	Sierra-Sac Valley EMS	\$128,268	
SOLANO	438,527	\$212,631	\$212,850	\$0		\$212,850	9
SONOMA	484,207	\$223,133	\$222,001	\$0		\$222,001	-\$1
STANISLAUS	555,968	\$188,871	\$236,376	\$47,147	Mountain Valley EMS	\$189,229	,
SUTTER	101,289	\$139,443	\$145,291	\$5,613	Sierra-Sac Valley EMS	\$139,678	1
TEHAMA	65,354	\$132,352	\$138,092	\$5,613	Sierra-Sac Valley EMS	\$132,479	1
TRINITY	13,535	\$127,697	\$127,711	\$0		\$127,711	
TULARE	481,733	\$206,513	\$221,505	\$14,032	Central California EMS	\$207,473	,
TUOLUMNE	53,465	\$135,932	\$135,711	\$0		\$135,711	-,

Attachment 1 - Local Allocation Tables 5 of 17

۸	tta	ch	m	۵n	+	1	v 1
$\boldsymbol{\mu}$	111						v

DRAFT FY 22-23 HPP Allocations (Base: \$125,000)							
Local Health Department	Population	21-22 Allocation		IFMSA	Multi-County	Final 22-23 Allocation	Chanae
VENTURA	835,223	\$292,785	\$292,319	\$0		\$292,319	-\$466
YOLO	217,500	\$169,133	\$168,572	\$0		\$168,572	-\$561
YUBA	79,407	\$135,091	\$140,908	\$5,613	Sierra-Sac Valley EMS	\$135,295	\$204
TOTALS	29,422,397	12,738,516	13,019,155	280,635		\$12,738,518	

Population	29,422,397
Local HPP Allocation	\$13,019,153 DRAFT
Local Base Allocation	\$125,000

Multi-County LEMSA Allocation	Total
Central California EMS	\$56,127
Mountain Valley EMS	\$56,127
Sierra-Sac Valley EMS	\$56,127
North Coast EMS	\$56,127
ICEMA	\$56,127
Total	\$280,635

FY 22-23 PHEP Allocations (Base: \$110,000)				
Local Health Department	Population	21-22 Allocation	22-23 Allocation	Final 22-23 Allocation
ALAMEDA (minus Berkeley)	1,539,830	\$898,389	\$886,064	\$886,064
ALPINE	1,135	\$110,585	\$110,572	\$110,572
AMADOR	37,377	\$129,185	\$128,838	\$128,838
BERKELEY	116,761	\$172,419	\$168,847	\$168,847
BUTTE	202,669	\$217,083	\$212,144	\$212,144
CALAVERAS	45,036	\$132,926	\$132,698	\$132,698
COLUSA	22,248	\$121,153	\$121,213	\$121,213
CONTRA COSTA	1,153,854	\$697,407	\$691,535	\$691,535
DEL NORTE	26,949	\$123,900	\$123,582	\$123,582
EL DORADO	195,362	\$208,393	\$208,461	\$208,461
FRESNO	1,026,681	\$631,106	\$627,440	\$627,440
GLENN	29,679	\$124,971	\$124,958	\$124,958
HUMBOLDT	130,851	\$177,879	\$175,948	\$175,948
IMPERIAL	186,034	\$206,127	\$203,760	\$203,760
NYO	18,563	\$119,463	\$119,356	\$119,356
KERN	914,193	\$577,229	\$570,747	\$570,747
KINGS	152,543	\$188,219	\$186,881	\$186,881
LAKE	63,940	\$142,610	\$142,225	\$142,225
LASSEN	27,572	\$124,682	\$123,896	\$123,896
MADERA	158,474	\$190,530	\$189,870	\$189,870
MARIN	257,774	\$242,818	\$239,916	\$239,916
MARIPOSA	18,037	\$119,200	\$119,091	\$119,091
MENDOCINO	86,669	\$154,783	\$153,681	\$153,681
MERCED	284,836	\$254,372	\$253,555	\$253,555
MODOC	9,491	\$114,873	\$114,783	\$114,783
MONO	13,295	\$116,856	\$116,701	\$116,701
MONTEREY	437,318	\$334,635	\$330,405	\$330,405

Attac	hment	1 v1
-------	-------	------

FY 22-23 PHEP Allocations (Base: \$110,000)					
Local Health Department	Population	21-22 Allocation	22-23 Allocation	Final 22-23 Allocation	(
NAPA	137,637	\$180,825	\$179,368	\$179,368	
NEVADA	97,466	\$159,961	\$159,122	\$159,122	
ORANGE	3,153,764	\$1,736,591	\$1,699,476	\$1,699,476	-,
PLACER	404,994	\$315,574	\$314,114	\$314,114	
PLUMAS	18,116	\$119,298	\$119,130	\$119,130	
RIVERSIDE	2,454,453	\$1,353,650	\$1,347,028	\$1,347,028	
SACRAMENTO	1,561,014	\$902,010	\$896,740	\$896,740	
SAN BENITO	63,526	\$141,751	\$142,017	\$142,017	
SAN BERNARDINO	2,175,909	\$1,220,355	\$1,206,643	\$1,206,643	-1
SAN DIEGO	3,315,404	\$1,812,475	\$1,780,941	\$1,780,938	-3
SAN FRANCISCO	875,010	\$567,173	\$550,999	\$550,999	-1
SAN JOAQUIN	783,534	\$503,942	\$504,896	\$504,896	
SAN LUIS OBISPO	271,172	\$251,184	\$246,669	\$246,669	
SAN MATEO	765,245	\$503,745	\$495,678	\$495,678	
SANTA BARBARA	441,172	\$340,082	\$332,348	\$332,348	
SANTA CLARA	1,934,171	\$1,109,058	\$1,084,809	\$1,084,809	-2
SANTA CRUZ	261,115	\$248,115	\$241,600	\$241,600	
SHASTA	177,797	\$200,663	\$199,608	\$199,608	
SIERRA	3,189	\$111,630	\$111,607	\$111,607	
SISKIYOU	44,330	\$132,640	\$132,342	\$132,342	
SOLANO	438,527	\$334,167	\$331,015	\$331,015	-
SONOMA	484,207	\$361,031	\$354,037	\$354,037	
STANISLAUS	555,968	\$393,992	\$390,204	\$390,204	
SUTTER	101,289	\$161,303	\$161,049	\$161,049	
TEHAMA	65,354	\$143,164	\$142,938	\$142,938	
TRINITY	13,535	\$116,899	\$116,822	\$116,822	
TULARE	481,733	\$354,410	\$352,790	\$352,790	
TUOLUMNE	53,465	\$137,964	\$136,946	\$136,946	-

Attachment 1 v1

FY 2022-23 Local Grant Allocations Grant Period: 01/07/2022 to 06/30/2023

FY 22-23 PHEP Allocations (Base: \$110,000)						
Local Health Department		Population	21-22 Allocation			
VENTURA		835,223	\$539,207	\$530,947	\$530,947	
YOLO		217,500	\$222,895	\$219,619	\$219,619	
YUBA		79,407	\$150,170	\$150,021	\$150,021	
TOT	TALS	29,422,397	\$21,457,717	\$21,208,690	\$21,208,687	

Population	29,422,397
Local PHEP Allocation	\$24,998,383
Local Lab	\$3,789,696
TOTAL Local PHEP	\$21,208,687
Allocation (less Lab)	\$21,200,00 <i>1</i>
Local Base Allocation	\$110,000

Attachment 1 - Local Allocation Tables

9 of 17

Attachr	nent	1	v1
---------	------	---	----

FY 22-23 CRI Allocations					
Local Health Department	Population	21-22 Allocation	22-23 Allocation	Final 22-23 Allocation	change
ALAMEDA (minus Berkeley)	1,539,830	\$331,121	\$374,873	\$374,873	43,752
BERKELEY	116,761	\$26,216	\$28,426	\$28,426	2,210
CONTRA COSTA	1,153,854	\$246,709	\$280,907	\$280,907	34,198
EL DORADO	195,362	\$41,325	\$47,561	\$47,561	6,236
FRESNO	1,026,681	\$218,863	\$249,946	\$249,946	31,083
MARIN	257,774	\$55,783	\$62,755	\$62,755	6,972
ORANGE	3,153,764	\$683,164	\$767,786	\$767,786	84,622
PLACER	404,994	\$86,341	\$98,596	\$98,596	12,255
RIVERSIDE	2,454,453	\$522,330	\$597,539	\$597,539	75,209
SACRAMENTO	1,561,014	\$332,642	\$380,030	\$380,030	47,388
SAN BENITO	63,526	\$13,336	\$15,465	\$15,465	2,129
SAN BERNARDINO	2,175,909	\$466,346	\$529,727	\$529,727	63,381
SAN DIEGO	3,315,404	\$715,035	\$807,138	\$807,137	92,102
SAN FRANCISCO	875,010	\$192,012	\$213,022	\$213,022	21,010
SAN MATEO	765,245	\$165,372	\$186,300	\$186,300	20,928
SANTA CLARA	1,934,171	\$419,602	\$470,876	\$470,876	51,274
YOLO	217,500	\$47,416	\$52,951	\$52,951	5,535
TOTALS	21,211,252	\$4,563,613	\$5,163,898	\$5,163,897	

Population	21,211,252
Local CRI Allocation	\$5,163,897

Attachment 1 v1

FY 2022-23 Local Grant Allocations Grant Period: 01/07/2022 to 06/30/2023

Grant Feriou. 0 1/0/12022 to 00/30/2023					
FY 22-23 Lab Allocations					
Local Health Department	22-23 Allocation	22-23 Lab Trainee	Assistance	Final 22-231	
FRESNO	\$281,933	\$0	\$0	\$281,933	
HUMBOLDT	\$281,933	\$0	\$0	\$281,933	
ORANGE	\$281,933	\$0	\$0	\$281,933	
SACRAMENTO	\$281,933	\$0	\$0	\$281,933	
SAN BERNARDINO	\$281,933	\$0	\$0	\$281,933	
SAN DIEGO	\$281,933	\$0	\$0	\$281,933	
SAN JOAQUIN	\$281,933	\$0	\$0	\$281,933	
SAN LUIS OBISPO	\$281,933	\$0	\$0	\$281,933	
SANTA CLARA	\$281,933	\$0	\$0	\$281,933	
SHASTA	\$281,933	\$0	\$0	\$281,933	
SONOMA	\$281,933	\$0	\$0	\$281,933	
TULARE	\$281,933	\$0	\$0	\$281,933	
TOTALS	\$3,383,196	\$0.00	\$0.00	\$3,383,196	

Pending Allocation

Local LRN-B Labs	12	
Local Lab Allocation	\$3,383,196	
*Lab Trainee & Assist.	\$406,500	\$406,500
TOTAL Lab	\$3,789,696	

^{*}Lab Trainee and Assistance funds to train microbiologist.

11 of 17

¹⁾ Allocated during application approval process.

²⁾ Refer to Local Funding Guidance, Attachment for Lab Trainee and Assistance.

FY 22-23 Pan Flu A	FY 22-23 Pan Flu Allocations (Base: \$60,000)				
Local Health Department	Population	Final 22-23 Allocation			
ALAMEDA (minus Berkeley)	1,539,830	\$110,721			
ALPINE	1,135	\$60,037			
AMADOR	37,377	\$61,231			
BERKELEY	116,761	\$63,846			
BUTTE	202,669	\$66,676			
CALAVERAS	45,036	\$61,483			
COLUSA	22,248	\$60,733			
CONTRA COSTA	1,153,854	\$98,007			
DEL NORTE	26,949	\$60,888			
EL DORADO	195,362	\$66,435			
FRESNO	1,026,681	\$93,818			
GLENN	29,679	\$60,978			
HUMBOLDT	130,851	\$64,310			
IMPERIAL	186,034	\$66,128			
INYO	18,563	\$60,611			
KERN	914,193	\$90,113			
KINGS	152,543	\$65,025			
LAKE	63,940	\$62,106			
LASSEN	27,572	\$60,908			
LONG BEACH	467,730	\$75,407			
LOS ANGELES (minus Long Beach & Pasadena)	9,431,422	\$370,662			
MADERA	158,474	\$65,220			
MARIN	257,774	\$68,491			
MARIPOSA	18,037	\$60,594			
MENDOCINO	86,669	\$62,855			
MERCED	284,836	\$69,382			
MODOC	9,491	\$60,313			
MONO	13,295	\$60,438			
MONTEREY	437,318	\$74,405			

FY 22-23 Pan Flu A	llocations (Bas	se: \$60,000)
Local Health Department	Population	Final 22-23 Allocation
NAPA	137,637	\$64,534
NEVADA	97,466	\$63,210
ORANGE	3,153,764	\$163,882
PASADENA	145,306	\$64,786
PLACER	404,994	\$73,340
PLUMAS	18,116	\$60,597
RIVERSIDE	2,454,453	\$140,847
SACRAMENTO	1,561,014	\$111,418
SAN BENITO	63,526	\$62,092
SAN BERNARDINO	2,175,909	\$131,672
SAN DIEGO	3,315,404	\$169,206
SAN FRANCISCO	875,010	\$88,822
SAN JOAQUIN	783,534	\$85,809
SAN LUIS OBISPO	271,172	\$68,932
SAN MATEO	765,245	\$85,206
SANTA BARBARA	441,172	\$74,532
SANTA CLARA	1,934,171	\$123,710
SANTA CRUZ	261,115	\$68,601
SHASTA	177,797	\$65,856
SIERRA	3,189	\$60,105
SISKIYOU	44,330	\$61,460
SOLANO	438,527	\$74,445
SONOMA	484,207	\$75,949
STANISLAUS	555,968	\$78,313
SUTTER	101,289	\$63,336
TEHAMA	65,354	\$62,153
TRINITY	13,535	\$60,446
TULARE	481,733	\$75,868
TUOLUMNE	53,465	\$61,761

FY 22-23 Pan Flu Allocations (Base: \$60,000)			
Local Health Department		Population	Final 22-23 Allocation
VENTURA		835,223	\$87,511
YOLO		217,500	\$67,164
YUBA		79,407	\$62,616
	TOTALS	39,466,855	\$4,960,000

Population	39,466,855
Pan Flu Allocation	\$4,960,000
Base Allocation	\$60,000

Attachment 1 v1

Attachment 1 v1

CA Department of Finance Population Estimates Report E-1 Released: January 1, 2021

Neleased. January 1, 2021		
22-23 Population		
1,656,591		
1,539,830		
1,135		
37,377		
116,761		
202,669		
45,036		
22,248		
1,153,854		
26,949		
195,362		
1,026,681		
29,679		
130,851		
186,034		
18,563		
914,193		
152,543		
63,940		
27,572		
467,730		
9,431,422		
158,474		
257,774		
18,037		
86,669		
284,836		
9,491		
13,295		
437,318		

Attachment 1 - Local Allocation Tables

CA Department of Finance Population Estimates Report E-1 Released: January 1, 2021

	, , -
Local Health Department	22-23 Population
NAPA	137,637
NEVADA	97,466
ORANGE	3,153,764
PASADENA	145,306
PLACER	404,994
PLUMAS	18,116
RIVERSIDE	2,454,453
SACRAMENTO	1,561,014
SAN BENITO	63,526
SAN BERNARDINO	2,175,909
SAN DIEGO	3,315,404
SAN FRANCISCO	875,010
SAN JOAQUIN	783,534
SAN LUIS OBISPO	271,172
SAN MATEO	765,245
SANTA BARBARA	441,172
SANTA CLARA	1,934,171
SANTA CRUZ	261,115
SHASTA	177,797
SIERRA	3,189
SISKIYOU	44,330
SOLANO	438,527
SONOMA	484,207
STANISLAUS	555,968
SUTTER	101,289
TEHAMA	65,354
TRINITY	13,535
TULARE	481,733
TUOLUMNE	53,465

Attachment 1 - Local Allocation Tables 16 of 17

Attachment 1 v1

FY 2022-23 Local Grant Allocations Grant Period: 01/07/2022 to 06/30/2023

CA Department of Finance
Population Estimates
Report E-1
Released: January 1, 2021

Local Health Department	22-23 Population
VENTURA	835,223
YOLO	217,500
YUBA	79,407
TOT	AL 39,466,855

California 39,466,855

Attachment 1 - Local Allocation Tables 17 of 17

Letter of Intent

Emergency Preparedness Office Public Health and Medical Emergency Preparedness Program Local Implementing Agency Funding Application

Fiscal Years (FY) FY 2022-23 through FY 2026-27 (July 1, 2022 to June 30, 2027)

Complete and email this form by 4:00pm April 19, 2022 to: LHBTProg@cdph.ca.gov

Emergency Preparedness Office
California Department of Public Health

Gamorria	a Boparanoni or rabilo ricalar	
1) Please	se complete the fields below for your Agend	<u>cy:</u>
Project	t Representative:	
Title:		
Agency	:y:	
Address	ss:	
Telepho	none:	

- 2) Please check the boxes below that indicate the funding source your Agency will apply.
 - a) Public Health Emergency Preparedness (PHEP)
 - b) Hospital Preparedness Program (HPP)
 - c) Pandemic Influenza (Pan Flu)
 - d) PHEP & Cities Readiness Initiative (CRI)
 - e) PHEP & Laboratory (Lab)
 - f) PHEP, CRI & Lab
- 3) Please complete the fields below in order to expedite processing your agreement.

Does your Agency require a board resolution for a new agreement?

When are your scheduled board meeting dates between May and

September 2022?

Email:

Does your Agency require the contract be in hand to get on the Agenda?

When do you need the contract? (i.e. two weeks before, one month before, etc.)

4) By signing below, your Agency agrees to prepare the required documents for this funding application.

Signature of Project Director or Designee

Date

Attachment 3

PROJECT REPRESENTATIVES The Project Representatives during the term of this agreement will be:
Direct all inquiries to the following representatives:
All payments from CDPH to the Grantee; shall be sent to the following address:

Attachment 4

Fiscal Year (FY) 2022 – 2027 Funding Guidance

Public Health and Health Care Coalition Emergency Preparedness Guidance

California Department of Public Health

Emergency Preparedness Office

Emergency Preparedness Office California Department of Public Health 1615 Capitol Avenue, Suite 73.516 PO Box 997377, MS 7204 Sacramento, CA 95899



This material was produced by the California Department of Public Health's Emergency Preparedness Office with funding from the CDC, ASPR and California as Pandemic Influenza. This document contains both Federal and State dates and requirements that are subject to change due to emergency response efforts. Notification of such changes will be provided upon receipt.

TIMELINE

DATE	ACTIVITY
April 12, 2022	Funding Application Package release
April 19, 2022	Letter of Intent (Attachment 2) and Project
	Representative information (Attachment 3)
April 19 & 20, 2022	Application Webinar, all LHD call
May 20, 2022	Application Package
June 2022	Application Approval Letter
July 1, 2022	Five-Year Grant Agreement begins

Application Package Checklist

Application Document	Completed
All Grants	
Annual Single Audit of FY 21-22	
Budget Personnel Summary FY 22-23 (Attachment H)	
Contact Information FY 22-23 (Attachment I)	
Gov. Agency Taxpayer ID Form (Attachment J)	
Public Health Emergency Preparedness (PHEP)	
PHEP Workplan FY 22-23 (Attachment A)	
PHEP Budget FY 22-23 (Attachment E)	
Hospital Preparedness Program (HPP)	
HPP Workplan FY 22-23 (Attachment B)	
HPP Budget FY 22-23 (Attachment F)	
Pandemic Influenza (Pan Flu)	
Pan Flu Workplan FY 22-23 (Attachment C)	
Pan Flu Budget FY 22-23 (Attachment G)	
Cities Readiness Initiative (CRI) Jurisdictions	
PHEP CRI Budget FY 22-23 (Attachment E)	
Laboratory Response Network – Biological (LRN-B) Jurisdictio	ns
PHEP Lab Budget FY 22-23 (Attachment E)	
Multi-County LEMSA Jurisdictions	
Multi-County LEMSA Workplan FY 22-23 (Attachment D)	
IF Applicable	
Fiscal Corrective Action Plan (CAP) (Attachment K)	
Inventory Disposal Schedule FY 22-23 (Attachment L)	
Lab Training & Assistance Application FY 22-23 (Attachment M)	

Application funding is subject to change at any time because of changes in Federal or State program funding amendments.

Contents

A.	Introduction	4
В.	Funding Authorization	4
	Pandemic and All-Hazards Preparedness and Advancing Innovation (PAHPAI) Act	
	a) PHEPb) HPPc) Pan Flu	6
C.	General Information	
	1. Funding Objective	7
	2. Funding Amount	7
	3. Eligibility	7
D.	Grant Agreement Award Process	8
E.	Application Instructions	8
	1. Intent to Apply	8
	2. Application Webinar	8
	3. Submission of Application	9
	4. Required Application Documents	9
	5. FY Allocations	10
	a) Local Emergency Medical Services Agency (LEMSA) Allocations	10 11
	7. Application Questions	12
F.	Funding Requirements	12
	a) Capabilities Planning Guides b) Emergency Preparedness Training Workshop (EPTW) c) Inventory d) Mid-Year and Year End Reporting	12 13
	e) Performance Measures	13
	f) Site Visitsg) Statewide Medical Health Exercise (SWMHE)	
G.	Additional Information	
Н.	Audit	14
I.	Continuation Guidance	14

A. Introduction

The Emergency Preparedness Office (EPO) of the California Department of Public Health (CDPH) is soliciting applications from all Local Health Departments (LHDs) to provide public health and medical emergency preparedness funding for LHDs to plan, train, exercise and improve local public health and medical emergency response and recovery from a disaster. Funding sources include: the Centers for Disease Control and Prevention (CDC), for Public Health Emergency Preparedness (PHEP) planning, Cities Readiness Initiative (CRI), and Laboratory (Lab); the Assistant Secretary for Preparedness & Response (ASPR) for Hospital Preparedness Program (HPP) planning; and the State of California for Pandemic Influenza (Pan Flu) planning.

This application begins the process by which CDPH-EPO will prepare a five-year agreement. The CDPH-EPO authority for these grant agreements is vested in the California Health and Safety Code, Sections 100150-100236, 100250-100255, 100325-100950, 101315, 101319, 131000-131020, and 131050-131231; Government Code, Sections 8574.48 and 8587.8-8587.9; and California Code of Regulations, Titles 17 and 22. The services in this grant agreement are identified as 100% local assistance funding in our agency's budget and meet the conditions of State Contracting Manual 3.17.

The budget period (BP) for all funding streams begins on July 1st and ends on June 30th of each Fiscal Year (FY). The funding streams included in this Guidance are listed below:

- Public Health Emergency Preparedness (PHEP)
 - Cities Readiness Initiative (PHEP CRI)
 - Laboratory (PHEP Lab)
- Hospital Preparedness Program (HPP)
- Pandemic Influenza (Pan Flu)

B. Funding Authorization

 Pandemic and All-Hazards Preparedness and Advancing Innovation (PAHPAI) Act

The PAHPAI Act reauthorizes, revises, and establishes several programs and entities relating to public health emergency preparedness and response. Language from the PAHPAI Act reauthorizing PHEP and HPP programs is as follows:

TITLE II--IMPROVING PREPAREDNESS AND RESPONSE

(Sec. 201) This section reauthorizes through FY2023 and revises the Public Health Emergency Preparedness cooperative-agreement program administered by the Centers for Disease Control and Prevention (CDC) to include evaluations using evidence-based benchmarks and objective standards.

(Sec. 202) This section reauthorizes through FY2023 and revises the Hospital Preparedness Program administered by the Office of the Assistant Secretary for Preparedness and Response (ASPR) to require applicants for cooperative agreements under the program to describe the applicant's approach for coordinating services and integrating health data.

a) PHEP

- Awarding Agency: Department of Health and Human Services, Centers for Disease Control and Prevention (CDC)
- <u>Funding Authority:</u> Section 319C-1 of the Public Health Service (PHS) Act (title 47 United States Code (USC) 247d-3a), as amended.
- Award Recipient: California Department of Public Health
- <u>Catalog of Federal Domestic Assistance (CFDA) Number:</u> 93.069 Public Health Emergency preparedness
- Assistance Type: Cooperative Agreement
- BP3 Grant Number: 5 NU90TP922005-03-00, Award Date: 04/26/2021
- Federal Award Identification Number (FAIN): NU90TP922005
- BP3 Notice of Funding Opportunity (NOFO) Number: CDC-RFA-TP19-1901
- <u>Title of Project:</u> Public Health Emergency Preparedness (PHEP) Cooperative Agreement
- Project Period: From 07/01/2019 through 06/30/2024
- PHEP Federal Project Description: The Public Health Emergency Preparedness and Response Capabilities: National Standards of State, Local, Tribal, and Territorial Public Health describes the 15 capability standards for PHEP recipients to strengthen during the 2019-2024 performance period. The capability standards inform the PHEP logic model, which is a high-level description of the PHEP program's general approach that displays "if-then" relationships between the program's strategies, activities, and outcomes. The logic model also highlights priority strategies and activities, provides examples of consequent outputs, and characterizes the intended outcomes that will result from building jurisdictional capabilities.

PHEP recipients are expected to show measurable progress toward achieving the short-term and long-term outcomes during this five-year performance period. CDC will use its PHEP Operational Readiness Review (ORR) Reporting and Tracking System (PORTS) evaluation process to measure PHEP recipient progress in achieving desired outcomes.

Subject to the availability of funding, CDC may introduce future projects that support advanced development of key public health preparedness capabilities in high population cities during the 2019-2024 performance period. This future project may support high

population cities with identifying gaps and strengthening chemical and radiological preparedness.

b) HPP

- Awarding Agency: Department of Health and Human Services, Assistant Secretary for Preparedness & Response (ASPR)
- <u>Funding Authority</u>: Section 319C-2 of the Public Health Services (PHS) Act (title 42 United States Code (USC) 247d-3b), as amended.
 - Section 311 of the PHS Act (title 42 USC 243), subject to available funding and other requirements and limitations
- Award Recipient: California Department of Public Health
- <u>Catalog of Federal Domestic Assistance (CFDA) Number:</u> 93.889 National Bioterrorism Hospital Preparedness
- Assistance Type: Formula Grant
- BP2 Grant Number: 5 U3REP190564-02-00
- Federal Award Identification Number (FAIN): U3REP190564
- BP3 Funding Opportunity Announcement (FOA) Number: EP-U3R-19-001
- <u>Title of Project:</u> Hospital Preparedness Program Cooperative Agreement
- <u>Project Period:</u> From 07/01/2019 through 06/30/2024
- HPP Federal Project Description: ASPR's HPP funding is to strengthen and enhance the acute care medical surge capacity through the maintenance and growth of strong Health Care Coalitions (HCCs) within each HPP-funded state, territory, freely associated state, and locality. HPP funds are to build acute care medical surge capacity by ensuring that HPP recipients focus on objectives and activities that advance progress toward meeting the goals of the four capabilities detailed in the 2017-2022 Health Care Preparedness and Response Capabilities and document progress in establishing or maintaining response-ready health care systems through strong HCCs.

c) Pan Flu

Match to federal funding, authorized by the annual California Budget Act

PROGRAM AUTHORITY 4040-Public Health Emergency Preparedness: Health and Safety Code, Sections 100150-100236, 100250-100255, 100325-100950, 101315, 101319, 131000-131020, and 131050-131231; Government Code, Sections 8574.48 and 8587.8-8587.9; and California Code of Regulations, Titles 17 and 22.

4040010 - Emergency Preparedness

The Public Health Emergency Preparedness program coordinates preparedness and response activities for all public health emergencies, including natural disasters, acts of terrorism, and pandemic diseases. The program plans and supports surge capacity in the

medical care and public health systems to meet needs during emergencies. The program also administers federal and state funds that support Public Health emergency preparedness activities.

C. General Information

1. Funding Objective

CDPH-EPO is issuing a funding application request to Local Health Departments or their designated entity for a five-year grant period from July 1, 2022, to June 30, 2027. CDPH-EPO funds PHEP, HPP, Pan Flu, CRI and Lab to LHDs to complete service delivery within their jurisdiction, and to promote planning and preparedness for a response to all public health and medical emergencies, including natural disasters, acts of terrorism, and infectious diseases. The local emergency preparedness program plans shall support surge capacity in public health systems and the health care delivery system to meet the needs during emergencies.

The objective is to award funding for work with PHEP, HPP, Pan Flu, CRI and Lab eligible LHDs. Successful applicants will use jurisdictional hazard and vulnerability assessments, exercises, and real events to assess gaps, and develop improvement plans to inform and galvanize process improvement. Improvements and updates should be at least every three years and used to inform policy, processes, training and exercising needed to be ready for a public health and/or medical emergency that threats the public's health and the stability of the health care delivery system with a long-term goal of sustaining readiness.

2. Funding Amount

CDPH-EPO will award approximately \$48M each FY dependent upon the annual Federal Continuation Guidance and State award. Attachment 1 is the DRAFT Local Allocation table for FY 2022-23 for each LHJ by funding stream. Each FY CDPH-EPO will release the annual Local Allocation table along with State Continuation Guidance based on federal funding authority and State awards. Refer to Continuation Guidance for additional information.

3. Eligibility

Applicants must be a California Local Health Department or Agency or a Local Health Department's designated entity, from here on referred to as Local Health Jurisdiction (LHJ) that meets all the criteria below:

- i. Operate within the county they authorize to serve,
- ii. Provide proof of non-profit status as part of the response to the Funding Application Request (for example, a copy of your signed 501(c) (3) IRS form),
- iii. Address public health and/or medical emergency preparedness and response planning and implementation and sustainment,
- iv. Follow the California Public Health and Medical Emergency Operations Manual (EOM), California's Standardized Emergency Management System (SEMS) and the National Incident Management System (NIMS).

- v. Demonstrate experience or capacity to provide public health and/or medical emergency preparedness and response planning and implementation to the jurisdiction,
- vi. Collaborate and coordinate with public health and medical emergency preparedness response partners and stakeholders representing the diverse assets, diverse populations in order to meet the public health and medical emergency preparedness and response needs of community, including addressing and promoting the following efforts: tribal engagement, at-risk populations and health equity, and
- vii. Possess the capacity to adhere to the agreement, fiscal and program reporting requirements of CDPH-EPO, CDC and ASPR.

D. Grant Agreement Award Process

Awarded Grant Agreements will be executed by June 30, 2022, for work to begin on July 1, 2022. CDPH-EPO reserves the right to fund any or none of the applications submitted.

Awards will be made to LHJs, whose applications are determined to be technically complete and whose professional qualifications and experience meet the terms of the Funding Application Package. The selection process may include a request for additional information to support the application. In addition, telephone interviews and/or site visits may take place between the selection processes, grant agreement negotiations, and grant agreement award dates.

E. Application Instructions

1. Intent to Apply

Prospective applicants who intend to apply are required to indicate their intention to apply, by submitting the Letter of Intent and Project Representatives. Failure to submit the mandatory, non-binding Letter of Intent will result in application rejection. The mandatory Letter of Intent is non-binding and prospective applicants are not required to apply merely because a Letter of Intent is submitted.

Submitting a Mandatory, Non-Binding Letter of Intent & Project Representatives
The mandatory, non-binding Letter of Intent and Project Representatives must be received by
4:00 pm (PST) on April 19, 2022. Submit the Letter of Intent via email. Email Subject Line:
Letter of Intent for Funding Application FY 2022-2027 to LHBTProg@cdph.ca.gov and cc your
Contract Manager.

2. Application Webinar

An Application Webinar will be scheduled in April 19 & 20, 2022. The purpose of the webinar is to review the information in this Funding Application Package and answer any questions applicants have regarding the application process.

3. Submission of Application

Submit all required application documents to LHBTProg@CDPH.ca.gov, and cc your Contract Manager, with an email subject line: LHJ Name Application documents, in the body of the email list all the attachments included. Application documents 4I-4M are due not later than May 20, 2022.

CDPH-EPO reserves the right to reject any or all applications and/or cancel the grant agreement made under this Funding Application Package. Acceptance of an application is subject to negotiations of an agreement between CDPH-EPO and the applicant.

All materials submitted in response to this Funding Application Package will become the property of CDPH-EPO at the time the application is received. All applicants agree that in applying, they authorize CDPH-EPO to verify any or all claimed information.

All applications must be complete when submitted. CDPH-EPO reserves the right to contact applicants during any application evaluation phase to clarify the content of the application and request changes.

Application will be considered as a representation that:

- i. The LHJ and any subcontractor(s) have carefully investigated all conditions which affect, now and in the future, the performance of the work covered by the application,
- ii. The LHJ and any subcontractor(s) are fully informed concerning the conditions to be encountered, quantity and quality of work to be performed, and
- iii. The LHJ and any subcontractor(s) are familiar with all Federal and State laws that affect the work to be conducted and the persons employed in the work.

Information, Addenda, or Changes

If any clarifications or modifications to this Funding Application Package are necessary, all questions and answers, addenda, or changes will be communicated to the applicant from <a href="https://linear.com/l

4. Required Application Documents

Complete and submit the required application documents for FY 2022-23. All required application documents for a complete application are included in the checklist on page 2 and detailed below. LHJs work plans and budgets for the current FY will be incorporated into the applicant's five-year agreement.

There are four Workplans; one for each grant (PHEP, HPP and Pan Flu) and one for the Multi-County Local Emergency Medical Services Agencies (MCLEMSA). All local applicants must complete and submit a workplan for each applicable funding stream indicated in Attachment 2 (Letter of Intent). Workplan Instructions are included in Appendix C, this appendix will be updated each FY and be included in the annual Continuation Guidance.

Attachment A: PHEP Workplan FY 22-23

- Attachment B: HPP Workplan FY 22-23
- Attachment C: Pan Flu Workplan FY 22-23
- Attachment D: Multi-County LEMSA Workplan FY 22-23

The budget period for all application funding streams is July 1 to June 30. All budgets are based on the annual allocations for the upcoming FY, use Attachment I – DRAFT Local Allocation tables. Budget Instructions are outlined in Appendix A, this appendix will be updated each FY and be included in the annual Continuation Guidance.

- Attachment E: PHEP Budget FY 22-23
- Attachment F: HPP Budget FY 22-23
- Attachment G: Pan Flu Budget FY 22-23
- Attachment E: PHEP CRI Budget FY 22-23
- Attachment E: PHEP Lab Budget FY 22-23
- Attachment H: Budget Personnel Summary FY 22-23

5. FY Allocations

The DRAFT allocation tables for PHEP, PHEP CRI, PHEP Lab, HPP and Pan Flu funding are listed in Attachment 1, will be updated each FY, and be included in the annual Continuation Guidance.

a) Local Emergency Medical Services Agency (LEMSA) Allocations

Local Entities receiving HPP funding will fund their jurisdiction's single county LEMSA at \$43,175. There are 25 LHJs that share a LEMSA, the five multi-county LEMSAs contract directly with CDPH-EPO, are required to complete the same workplan activities as the single county LEMSAs, multi-county LEMSAs complete Attachment D.

b) Cities Readiness Initiative (CRI)

California has sixteen LHJs outside of Los Angeles County designated as a CRI jurisdiction. California's higher risk Metropolitan Statistical Areas (MSAs) are Los Angeles-Long Beach-Anaheim, San Diego-Carlsbad, and San Francisco-Oakland-Hayward. *City of Berkeley receives CRI funding; it is not counted as a separate CRI jurisdiction by the CDC. CRI LHJs complete Attachment E (PHEP Budget).

California CRI – Local Entities			
Alameda	Orange	San Diego	
*City of Berkeley	Placer	San Francisco	
Contra Costa	Riverside	San Mateo	
El Dorado	Sacramento	Santa Clara	
Fresno	San Benito	Yolo	
Marin	San Bernardino		

c) Local Laboratory Response Network – Biological (LRN-B)

Fourteen of California's public health labs are designated as LRN-B Reference Public Health Laboratories, see table below. *Twelve LRN-B Reference Public Health Laboratories are allocated \$281,933 of PHEP funding each year. LRN-B LHJs complete Attachment E (PHEP Budget).

LRN-B Reference Public Health Laboratories			
California Department of Public Health	*Sacramento	*Santa Clara	
*Fresno	*San Bernardino	*Shasta	
*Humboldt	*San Diego	*Sonoma	
Los Angeles	*San Joaquin	*Tulare	
*Orange	*San Luis Obispo		

An Annual Single Audit for the previous fiscal year, must be provided annually. The Annual Single Audit is reviewed and provided to CDPH's internal audits program prior to the applicant's audit. The Single Audit applies to state, local government, and nonprofit recipients. Single Audit must be submitted to the Federal Audit Clearinghouse (FAC), and to any Federal agency who specifically requests it. Federal guidelines require recipients to submit the documents no more than 30 days after the auditor issues its report or 9 months after the final day of the audit period, whichever comes first. Refer to https://www.ecfr.gov/cgi-bin/text-idx?node=sp2.1.200.f. All LHJs must provide their Annual Single Audit, https://www.ecfr.gov/cgi-bin/text-idx?node=sp2.1.200.f. All LHJs must provide their Annual Single Audit will be provided. All LHJs provide their Single Audit for the previous FY.

Annual Single Audit of FY 21-22

Current contact information for the emergency preparedness and response programs in LHJs must be submitted and kept up to date throughout the fiscal year. Complete and submit Contact Information, Attachment I. All LHJs complete Attachment I

Attachment I - Contact Information FY 22-23

Government Agency Taxpayer ID form, CDPH9083, is used to confirm applicant's payment address each fiscal year for Quarter 1 payments and future invoice reimbursements. Applicants must include this form each FY. All LHJs complete Attachment J.

Attachment J: Government Agency Taxpayer ID form

6. If Applicable

A Health Officer Letter is required when the Local Health Department or Agency designates another entity to perform the programmatic and fiscal duties during the five-year agreement.

Health Officer Letter

Local Public Health Laboratories designated as a Laboratory Response Network – Biological (LRN-B) are eligible to apply for additional funding to support Microbiologist training. For more information on how to apply for the PHEP Laboratory Training and Assistance funds, refer to Attachment M.

Attachment M: PHEP Lab Training and Assistance application

The Inventory Disposal Schedule, Attachment L, is used to report any single piece of equipment with a value of \$5,000 or more that was disposed of during the fiscal year.

Attachment L: Inventory Disposal Schedule

If the Local Entity has any outstanding audit finding(s) from prior years, a Fiscal CAP is required for each fiscal year when the audit finding(s) are unresolved.

Attachment K: Fiscal Corrective Action Plan

7. Application Questions

Submit all application questions or concerns to LHBTProg@CDPH.ca.gov, and cc your Contract Manager, with an email subject line: LHJ Name Application Question, in the body of the email include your question, or outline your concerns and attach any relevant documents.

F. Funding Requirements

Each FY applicants are required to complete the following activities.

a) Capabilities Planning Guides

LHJs are required to complete the Public Health and Health Care Capabilities Planning Guides (CPGs). The CPG data are a point in time self-assessment of current preparedness abilities, used to identify gaps and guide planned activities for the upcoming FY. CDPH-EPO will provide the CPG questions and instructions on completing and submitting the CPG responses in the second quarter of each FY.

b) Emergency Preparedness Training Workshop (EPTW)

All LHJ Program Coordinators are required to attend the annual CDPH-EPO Emergency Preparedness Training Workshop (EPTW). Each FY EPTW will notify all LHJs via email and provide a link to the EPTW website with the dates, location, registration fee, agenda, and other details. CDPH-EPO encourages Local Entity staff, HPP Healthcare Partners, Healthcare Coalition partners, local Office of Emergency Services and Local Emergency Medical Services (LEMSA) staff to attend the EPTW.

c) Inventory

All LHJs must maintain a list of equipment and/or property purchased with federal and State funds for emergency planning and preparedness. LHJs must include both major and minor equipment and/or property on their inventory list and follow the Code of Federal Regulations (CFR) for purchasing and disposing of equipment and/or property if purchased with federal funds. LHJs will be required to complete federal documentation of purchases and disposals of equipment and/or property that costs \$5,00 or more, to CDPH-EPO.

- i. Major equipment/property: A tangible or intangible item having a base unit cost of \$5,000 or more with a life expectancy of one (1) year or more and is either furnished by CDPH or the cost is reimbursed through this Agreement. Software and videos are examples of intangible items that meet this definition.
- ii. Minor equipment/property: A tangible item having a base unit cost of <u>less than \$5,000</u> with a life expectancy of one (1) year or more and is either furnished by CDPH or the cost is reimbursed through this Agreement.

d) Mid-Year and Year End Reporting

Each FY programmatic and fiscal progress reports are due for all funding streams to CDPH-EPO twice a year at mid-year and end of year. The programmatic progress report is included within the Workplans and the instructions for completing the report section are within the Work Plan Instructions. The progress expenditure report templates and instructions will be provided via email prior to the due dates.

Due Dates:

- Mid-Year Reports (all): January 31, 2023
- Year End Work Plan Progress Reports: July 30, 2023
- Year End Expenditure Report Approval: 10 days after the approval of a Local Entity' Final Invoice

Submit all Progress Reports via email to <u>LHBTProg@cdph.ca.gov</u> and copy your assigned Project Officer and Contract Manager.

e) Performance Measures

All LHJs may be required to submit federal and State performance measures for each funding stream. LHJs will be informed of what performance measures apply, by funding stream within the Local Work Plans and/or via email. In addition, LHJs may be requested to submit additional data and documents during the five-year agreement as required by the federal funding authority and/or CDPH-EPO.

f) Site Visits

CDPH-EPO Project Officers and Contract Managers will conduct annual site visits of all LHJs or their designated entities to review progress on grant deliverables and activities and provide technical assistance. Site visits are an opportunity for LHJs to share best practices, trainings, exercises, and other events demonstrating grant progress, as well as discuss any challenges or

barriers. Annual site visits may be virtual or in-person, depending on state and/or local restrictions.

g) Statewide Medical Health Exercise (SWMHE)

All LHJs must participate in the annual Statewide Medical and Health Exercise (SWMHE). Each FY SWMHE will notify all LHJs via email and provide a link to the SWMHE website with the dates, incident, location(s), capabilities being tested, and other details. LHJs should utilize their participation in this exercise to complete multiple exercise requirements and encourage participation from all members of their Health Care Coalition, LEMSA and OES.

G. Additional Information

Additional information to assist LHJs with their application, managing and reporting progress.

i. Appendix A - Budget Instructions

Instructions on how to complete the budget templates, include expanded authority (carry-forward) funds and budget revisions.

ii. Appendix B - What's Allowable Matrix

Guide to items that are allowable to purchase by budget category and purpose.

iii. Appendix C - Work Plan Instructions

Instructions on how to complete the work plan templates, including progress reporting.

H. Audit

All funding is subject to an audit by CDPH's Internal Audits program for each FY funding was received. CDPH-EPO assesses the risk of each LHJ based on their ability to meet deliverable deadlines, provide complete and accurate reports, appropriately budget and expend their funds. The assessment is utilized by CDPH's Internal Audits program to determine the type of audit, desktop or onsite, to be performed. CDPH's Internal Audits aims to perform a fiscal audit on all federal funds for each LHJ at least once during a three-year period.

I. Continuation Guidance

Successive fiscal years applicants will receive an annual Continuation Guidance which will include updated federal and State funding requirements, and the annual allocation for the upcoming fiscal year. Updated application documents, per the checklist on page 2, must be completed and submitted each successive fiscal year upon request during the five-year agreement. All LHJs will receive an email notification prior to the upcoming FY providing the annual Continuation Guidance, the annual allocations, updates to the Local work plan activities and deliverables and updates from Federal and State.

Δ	tta	ch	m	er	١t	Α	
- 4	ııu	OI.		\sim	ıL	, ,	

Date:



California Department of Public Health Emergency Preparedness Office

FY 2022-23 to FY 2026-27 Local Health Department Work Plan for Public Health Emergency Preparedness (PHEP)

	[Local Entity Name]
Region:	
Population size:	

PHEP Requirements

Attachment A

This is a short list of requirements for the Public Health Emergency Preparedness (PHEP) funding.

Instruction

Please use the drop down menus in each "box" and select an option.

Requirement	
Use the drop dov	wn to indicate the year the requirement was or will be completed.
Co	onduct a public health full Jurisdictional Risk Assessment (JRA) must be completed at least
or	nce every five years (rolling five years).
Se	ee Domain 1, Domain Activity 1.1
Exercises	
Use the drop dov	wn to indicate the year the exercise was or will be completed.
	RILL: Facility setup must be completed once a year.
Se	ee Domain 4, Domain Activity 1.1-1.2 for more information.
DI	RILL: Staff notification and assembly must be completed once a year.
	ee Domain 4, Domain Activity 1.1-1.2 for more information.
DI	RILL: Site activation must be completed once a year.
	ee Domain 4, Domain Activity 1.1-1.2 for more information.
TA	ABLE TOP: Anthrax must be complete at least once every five years (rolling five years).
Se	ee Domain 4, Domain Activity 1.4 for more information.
TA	ABLE TOP: Pandemic influenza must be completed at least once every five years (rolling five years).
	ee Domain 4, Domain Activity 1.3 for more information.
	oo Domaiir i, Domaiir tourity no for more information.
FI	ULL-SCALE: Pandemic influenza, for the critical work force, at least once every five years (rolling five years).
	ee Domain 4, Domain Activity 1.3 for more information.
	oo Domaiir i, Domaiir tourity no for more information.
	ULL SCALE, Joint DUED UDD eversion at least once every five versus (malling five versus)
	ULL-SCALE: Joint PHEP-HPP exercise at least once every five years (rolling five years).
Se	ee Domain 1, Domain Activity 2.2 for more information
	ULL-SCALE: Anthrax dispensing exercise at least once every five years (rolling five years). MSAs only.
Se	ee Domain 4, Domain Activity 1.4 for more information.

Attachment A - PHEP Workplan, Requirements

PHEP Requirements

Attachment A

AAR/IP

Submission with each incident of a functional and full-scale exercise each year.

EPTW

Attend the Emergency Preparedness Training Workshop (EPTW) each year.

MYTEP

Multi-year Training and Exercise Plan (MYTEP) that specifies at least two years of trainings and exercises, must be updated each year. MYTEP should address the needs and priorities identified in previous AARs/Ips and demonstrate coordination with partners and stakeholders.

Plans

Use the drop down to indicate the activity that will occur for the plan in the FY.

Develop and maintain current version of the following plans (may be included as annexes or components in larger plans). Listed plans are referenced throughout this work plan.

Listed plans must be reviewed, updated and signed by the respective partners at least once every three years and made available for review prior to site visits.

All hazards preparedness and response plan. See Domain 1, Domain Activity 6.1 for more information.
Infectious disease response plan. See Domain 1, Domain Activity 6.1 for more information.
Pandemic influenza plan. See Domain 1, Domain Activity 6.1 for more information.
Medical countermeasure distribution and dispensing plans. See Domain 1, Domain Activity 6.1 for more information.
Continuity of operations (COOP) plans. See Domain 1, Domain Activity 6.1 and Domain 6, Activity 2.7 for more information.
Chemical, biological, radiological, and nuclear (CBRN) threat response plans. See Domain 1, Domain Activity 6.1 for more information.
Plan(s) that support the volunteer recruitment and management. See Domain 5, Activity 4.2 for more information.

Attachment A - PHEP Workplan, Requirements

Exhibit D
PHEP Domain 1
Strengthen Community Resilience

[Local Entity Name]

Domain 1:	Strengthen Community Resilience
·	Community resilience is the ability of a community, through public health agencies, to develop, maintain, and utilize collaborative relationships among government, private, and community organizations to develop and utilize shared plans for responding to and recovering from disasters and public health emergencies.

1 Known Gaps:		

Capability 1:	Community Preparedness
Capability 2:	Community Recovery

2 Classify Activity:

Are you Building or Sustaining this Domain?

Outcomes:	1 Analyze JRA results to determine strategic priorities, identify program gaps, and prioritize preparedness investments.
	2 Develop a comprehensive whole-community approach to preparedness management.
	3 Have a comprehensive preparedness program including a whole community approach and engaged ESF partners.
	4. Constant and a second secon

4 Create a progressive, multiyear training and exercise program with increasingly complex exercises to improve operational readiness across multiple hazards.

		з FY 2022-23							3 FY 2023-24						
omain Activity 1:	Determine the Risks to the Health of the Jurisdiction	FY 2022-23	Estimated	4 MY Report		5 YE Report		Notes	FY 2023-24	Estimated	4 MY Report		5 YE Report		Notes
		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
ctivities 1	LHDs will collaborate in conjunction with stakeholders, partners and tribal entities														
	to complete a JRA once every 5 years (FY 2019-2024), to identify potential														
	hazards, vulnerabilities, and risks within the community that relate to the public														
	health, medical, and mental/behavioral health systems and the access and														
	functional needs of at-risk individuals.														
	FY 21-22 Continue to work on this activity and deliverable and report.														
	FY 22-23 Continue to work on this activity and deliverable and report.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 7														
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 1, Activity 2														
	PHEP Capabilities Guide pages 20-22														
ctivities 2															
3	3														-
4	1														
	de your planned activities														
1	Capability 1, F1 Determine the risks to the health of the jurisdiction.														

Activities

2
3
4

Functions used to guide your planned activities

1 Capability 1, F1 Determine the risks to the health of the jurisdiction.

Outputs from the planned activities

1 Complete a JRA once within the 5-year period (FY 2019-2024). (Activity 1)

Outputs

Outputs

2
3
4

Notes
1
2
3
4

Page 1 of 18

Outputs

Notes

Develop or assist in the development of an AAR/IP within 90 days of the exercise or real event. (Activity 2)

Share with all appropriate stakeholders or verify sharing of finalized AAR/IP. (Activity 2)

4 FY 22-23 Complete CDPH survey of top improvements identified in FY 21-22. (Activity 2)

		3 FY 2022-23					3 FY 2023-24						
Domain Activity 2:	Ensure HPP Coordination	FY 2022-23	Estimated	4 MY Report	5 YE Report	Notes	FY 2023-24	Estimated		MY Report		5 YE Report	Notes
,	(HPP Coordination occurs throughout PHEP, not limited to the activities below.)	Activity Type	Completion				Activity Type	Completion		1		Ì	
				Status Primary Barrier	Status Primary E	arrier			Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHDs will continue assessing risk, planning, coordinating, and exercising with HPP counterparts, including HCC's.												
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide HPP Coordination. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide HPP Coordination.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 7-8 FY 2019-20 Local PHEP Work Plan, multiple locations, key word search HPP and HCC. PHEP Capabilities Guide, multiple locations, key word search HPP and HCC. FY 22-23 HPP Workplan, Capability 2, Phase 3, Objective 3, Activity 2.2												
	2 LHD's will plan and participate in at least one joint exercise with HPP and emergency management at least once in every 5 year period (currently 2019-2024). LHDs can meet this requirement with a functional exercise, full scale exercise, or real incident.												
	Recommend meeting multiple program requirements with this exercise or real incident, by including PHEP, HPP, MCM, CRI and other exercise requirements.												
	FY 21-22 Continue to work on this activity and deliverable and report. FY 22-23 Continue to work on this activity and deliverable and report.												
	Reference: CDPH Statewide Medical & Health Exercise, https://www.cdph.ca.gov/Programs/EPO/Pages/swmhe.aspx CDC NoFO PHEP CDC RFA TP19-1901, page 7-8, 38-41 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 4, Activity 2 PHEP Capabilities Guide, Capability 3, Skills & Training FY 21-22 HPP Workplan, Capability 1, Phase 3, Objective 4, Activity 3.1												
Activities	3												
	5												
Functions used to gu	uide your planned activities										_		
3	1 Capability 1, F3 Coordinate with partners and share information through community social networks.												
	2 Capability 1, F4 Coordinate training and provide guidance to support community involvement with preparedness efforts.												
Outputs from the pl	anned activities	1											
<u> </u>	1 Coordinated planning and preparedness activities with HPP/HCC partners. (Activity 1)	1											

Page 2 of 18

Exhibit D Attachment **A**age 42

		3 FY 2022-23							3 FY 2023-24						
Domain Activity 3:	Plan for the Whole Community	FY 2022-23	Estimated	4	MY Report 5 YE Report			Notes	FY 2023-24	Estimated		4 MY Report	5 YE	Report	Notes
		Activity Type	Completion	Status	Primary Barrier S	tatus	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status P	rimary Barrier	
<u>Activities</u>	1 LHDs will have procedures in place to identify individuals with access and														
	functional needs that may be at risk of being disproportionately impacted by														
	incidents with public health consequences. LHDs can use the CMIST framework														
	to update and maintain procedures to identify at-risk populations disproportionally														
	impacted by incidents or events as defined in the CMIST framework.														
	Communication; Maintaining Health; Independence; Support, Safety and Self-														
	determination; Transportation (CMIST).														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 8														
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 4, Activity 2														
	PHEP Capabilities Guide, page 20														
	FY 22-23 HPP Workplan, Capability 1, Phase 1, Objective 2, Activity 4.4														
	2 LHDs, in coordination with HPP, will continue to encourage participation of social														
	services including faith based partners, child service providers, community based														
	organizations, mental/behavioral health organizations in community														
	preparedness planning to address needs during an emergency in the jurisdiction.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 8-9														
	FY 2019-20 Local PHEP Work Plan, Capability 1, Functions 1-4														
	PHEP Capabilities Guide, multiple locations, key word search social services,														
	faith based, child services, community, and mental/behavioral health														
	FY 22-23 HPP Workplan, Capability 1, Phase 1, Objective 2, Activity 4.4														
	3 Identify LHD's role in family reunification.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating processes.														
	donvince, ac appropriate, to inform and galac apadimg processes.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 9														
	FY 2019-20 Local PHEP Work Plan, Capability 1, Functions 2, Activity 1														
	PHEP Capabilities Guide, multiple locations, key word search family reunification														
Activities	4				+										+
	5									<u> </u>					<u> </u>
	6														

Functions use	d to guide your planned activities
	1 Capability 1, F1 Determine the risks to the health of the jurisdiction.
	2 Capability 1, F2 Strengthen community partnerships to support public health preparedness.
	Capability 1, F3 Coordinate with partners and share information through community social networks.
	4 Capability 1, F4 Coordinate training and provide guidance to support community involvement with preparedness efforts.
	5 Capability 2, F1 Identify and monitor community recovery needs.
	6 Capability 2, F2 Support recovery operations for public health and related systems for the community
Outputs from	the planned activities
	1 Document procedures that identify at-risk populations and those individuals with access and functional needs that may be disproportionately impacted. (Activity 1)
	2 Document partners and stakeholders. (Activity 2)
	3 Document role and responsibility in family reunification. (Activity 3)
Outputs	4
	5
	6
Notes	1
	2
	3

Page 4 of 18

Exhibit D
Attachment Aage 44

Notes

5 YE Report

3 FY 2023-24

FY 2023-24

Activity Type

Estimated

4 MY Report

Completion Status Primary Barrier Status Primary Barrier

		3 FY 2022-23						
Domain Activity 4:	Focus on Tribal Planning and Engagement	FY 2022-23	Estimated		MY Report		YE Report	N
		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHD's should engage with federally recognized Native American Tribal entities for							
	emergency preparedness planning and response activities. LHD's whose							
	boundaries include tribal reservations and tribal communities will attempt to							
	engage with federally recognized American Indian tribes for emergency							
	preparedness planning and response activities.							
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19							
	activities, as appropriate, to inform and guide tribal engagement.							
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19							
	activities, as appropriate, to inform and guide tribal engagement.							
	Reference:							
	CDC NoFO PHEP CDC RFA TP19-1901, page 9-10							
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 7							
	PHEP Capabilities Guide, multiple locations, key word search Tribal, Tribes, and							
	native							
	FY 22-23 HPP Workplan, Capability 1, Phase 1, Objective 5, Activity 3.1							
Activities	2							t
	3							
	4							L
Functions used to g	uide your planned activities							
	1 Capability 1, F2 Strengthen community partnerships to support public health preparedness.							
	2 Capability 1, F3 Coordinate with partners and share information through community social networks.							
	3 Capability 1, F4 Coordinate training and provide guidance to support community involvement with preparedness efforts.							
Outputs from the pl								
	1 Document engagement efforts on Tribal planning (Activity 1)							
	2 In person meeting or attempt(s) to have an in person meeting. (Activity 1)							
	3 FY 20-21 Utilize new engagement techniques, as needed, based on lessons							
	learned during COVID-19. (Activity 1)							
Outputs	4							
	5							
Notes	1							
110100	2							

Page 5 of 18 Attachment A - PHEP Workplan, PHEP Domain1

Notes

Notes

Exhibit D
Attachment Aage 45

Notes

	з FY 2022-23							3 FY 2023-24						
Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration	FY 2022-23 Activity Type	Estimated Completion		<u>-</u>		<u>-</u>	Notes	FY 2023-24 Activity Type	Estimated Completion		<u>-</u>		-	N
1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental <i>health</i> ,				•		•		, ,,						Ī
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process.														
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder.														
CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison.Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3														
2 3														Ŧ
4														\perp
Capability 1, F3 Coordinate with partners and share information through community social networks.														
2 Capability 2, F2 Support recovery operations for public health and related systems for the community														
anned activities														
1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)														
2 FY 21-22 Update and maintain ESF 8 list of partners and stakeholders. (Activity 1)														
	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organiza tions serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison.Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 Uide your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organiza tions serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison.Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 uide your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison. Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organiza tions serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 uide your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organiza tions serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan. Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison.Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 uide your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration June 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan. Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Alisson. Wilder@cdph.ca.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 Lide your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community anned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in continuation with IHP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, environmental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3, Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact. Allison.Wilder@cdph.ce.gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 4 uide your planned activities 1 Identify and document partners and stakeholders with a role in ESF 8 (Activity 1)	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Staksholder Collaboration I LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioralmental health, environmental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 3. Activity 3 PHEP Capabilities Guide, multiple locations, key word search ESF, Partner and Stakeholder. CDPH training on Environmental Health Training in Emergency Response (EHTER) is available, contact: Allison Wilder@cdph, ca. gov FY 22-23 HPP Workplan, Capability 2, Objective 1, Activity 2.1 - 2.3 2 3 4 Judies your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community social networks. 2 Capability 2, F2 Support recovery operations for public health and related systems for the community social networks.	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration 1 LHDs, in coordination with HPP, will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, ROMEN, emergency management, EMS, betavioral/mental health, environmental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 22-32 On the Description of the patients of th	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration and Partner and Stakeholder Collaboration 1 LiTDs. in coordination with HPP- will continue to encourage participation of government agencies and stakeholders with an ESF role including the MHOAC, RDMHS, emergency management, EMS, behavioral/mental health, organizations serving older adults, and education and child care systems. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 Continue to work on this activity and televerable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. FY 22-23 HPEP Work Plan, Capability 1, Function 3, Activity 3 FY 210-22 Local PHEP Work Plan, Capability 2, Deljective 1, Activity 2.1 - 2.3 2 3 4 India your planned activities 1 Capability 1, F3 Coordinate with partners and share information through community social natworks. Capability 2, F2 Support recovery operations for public health and related systems for the community	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stakeholder Collaboration and Partner Status Primary Barrier Status Primary Barrier Completion Status Primary Barrier Status Primary Barrier Completion Completion Completion Status Primary Barrier Completion	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination and Partner and Stankholder Collaboration And Partner and Stankholder Collaboration I LHDs, in coordination with HPP, will confirm to encourage participation of government agencies and stalkholder collections with a ESF too including the MHOCA, ROMHS, emergency management, EMS, behavioralmental Ariestith, environmental Feakh, organizations severing older adults, and education and child care systems. P 21-22 Continue to work on this activity and deliverable, Utilizo COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 227-32 Continue to work not mand guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 272-32 Continue to work on this activity and deliverable. Utilizo COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 272-32 Continue to work on this activity and deliverable. Activity 3 process. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 10 FY 272-32 Continue to work on this activity and deliverable. Activity 3 process. Reference: CDC NoFO PHEP Work Plan, Capability 1, Function 3, Activity 3 PREF Capability 1, Function 3, Activity 2 2 3 4 1 Julia your planned activities 1 Gapability 1, FS Coordinate with partners and share information through community acid intervorks. Capability 2, Support recovery operations for public health and related systems for the community	Ensure Emergency Support Function (ESF) Cross-Discipline Coordination And Partner and Stakeholder Collaboration And Partner and Stakeholder Collaboration Activity Type Completion Activity Type Activity Type Completion Activity Type Activity	Ensure Emergency Support Function (ESP) Cross-Discipline Coordination Activity Type And Partner and Stakeholder Coldrow with an ESF to including the MHOAC, ROMHS, emergency management, EMS, behavioralmental health, emergency management, EMS, behavioralmental health, environmental Health in the activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process. Reference: CDPL training on Environmental Health Training in Emergency Response (ESP) Heavi Continue to under the section of the COVID-19 activities and exploration of the COVID-19 activities and explorations and child care systems. Reference: CDPL training on Environmental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Willer@Coph. ca governormental Health Training in Emergency Response (EFFTER) is available, contact. Alicen Will response (EFFTER) is available, contact. Alicen Will response (EFFTER) is available, contact. Alicen Willow (EFFTER) is available, contact. Alicen Willow (EFFTER) is available, contact and stakeholders with a role in ESF 8 (Activity 1).

		3 FY 2022-23						3 FY 2023-24						
Domain Activity 6:	Strengthen and Implement Plans through Training and Exercising	FY 2022-23 Activity Type	Estimated Completion	4 MY Report Status Primary Barrier		YE Report	Notes	FY 2023-24	Estimated Completion	Status	MY Report		5 YE Report Primary Barrier	Notes
Activities	1 LHDs will develop and maintain training and exercise plans for building and/or	Activity Type	Completion	Status Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	sustaining public health preparedness and response capability.													
	-All-hazards preparedness and response plan													
	-Infectious disease response plan													
	-Pandemic Influenza plan -Medical countermeasures distribution and dispensing plans													
	-Medical countermeasures distribution and dispensing plans -Continuity of operations plans (COOP)													
	-Chemical, biological, radiological, and nuclear (CBRN) threat response plans													
	- Plans that support the Emergency System for Advance Registration of													
	Volunteer Health Professionals (ESAR-VHP) or volunteer management plan													
	-Communications plan													
	Plans must be reviewed, and updated at least every 3 years.													
	FY 21-22 Continue to work on this activity and deliverable and report. Utilize													
	COVID-19 and other response activities, AAR(s) and IP(s) to update													
	preparedness and response plans. Use the PHEP Capabilities Guide for a list of													
	stakeholders to include in planning process.													
	FY 22-23 Continue to work on this activity and deliverable and report. Utilize													
	COVID-19 and other response activities, AAR(s) and IP(s) to update													
	preparedness and response plans. Use the PHEP Capabilities Guide for a list of													
	stakeholders to include in planning process.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 11-12													
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5													
	PHEP Capabilities Guide, multiple locations, key word search the plans listed													
	above.													
	FY 2019-20, thru to 2022-2023 Pan Flu Workplan.													
	EV 22-23 HPP Workplan Canability 1 Phase 1 Objective 2 Activity 1 1 2 LHDs will participate in the Emergency Preparedness Training Workshop													
	(EPTW).													
	Develop and provide multiyear training and exercise plans (MYTEPS) that specify	/												
	at least two years of trainings and exercises. The MYTEP should address the													
	needs and priorities identified in previous AARs/IPs; demonstrate coordination													
	with applicable entities, partners, and stakeholders; and describe methods to leverage and allocate resources to the maximum extent possible.													
	leverage and allocate resources to the maximum extent possible.													
	FY 20-21 EPTW canceled.													
	FY 21-22 EPTW canceled.													
	FY 22-23 EPTW will be held in the spring.													
	FY 21-22 MYTEP(s) developed based on lessons learned from previous year.													
	FY 22-23 MYTEP(s) developed based on lessons learned from previous year.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 11													
	FY 2019-20 Local PHEP Work Plan, Capability 1, Functions 4, Activity 1													
	PHEP Capabilities Guide, multiple locations, key word search multi-year, train,													
	exercise, after-action, and improvement plan.													
	FY 22-23 HPP Workplan, Capability 1, Phase 2, Objective 4, Activity 2.2													
	3 LHDs will develop evaluative processes to review, revise, and maintain plans													
	based on the resulting priorities, needs, findings, and corrective actions of													
	exercises, real incidents, trainings, and assessments. These processes must be													
	used to develop and inform AARs/IPs.													
	EV 04 00 0 - 11 - 1 - 11 - 11 - 11 - 11 -													
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19													
	activities, as appropriate, to inform and guide updating processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19													
	activities, as appropriate, to inform and guide updating processes.													
	attivities, as appropriate, to illigith and galde apading processes.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 11-12													
	FY 2019-20 Local PHEP Work Plan, Capability 1, Functions 4, Activity 1													
	PHEP Capabilities Guide, multiple locations, key word search multi-year, train,													
	exercise, after-action, and improvement plan													
Activities	4		1											1
	5											1		
	6													
				<u> </u>		ī	•	•	ū.				i	

Page 7 of 18

Functions use	d to guide your planned activities
	1 Capability 1, F1 Determine the risks to the health of the jurisdiction.
	2 Capability 1, F4 Coordinate training and provide guidance to support community involvement with preparedness efforts.
	3 Capability 2, F2 Support recovery operations for public health and related systems for the community
Outputs from	the planned activities
	1 Develop MYTEPs that specify at least two years of training and exercises. (Activity 2)
	2 Document evaluation and improvement planning. (Activity 3)
	Coordinate training and exercise implementation with partners and stakeholders. (Activity 1)
	4 Develop and maintain plans appropriately. (Activity 1)
Outputs	5
	6
	7
Notes	1
	2
	3

Page 8 of 18

Notes

Exhibit D
Attachment Aage 48

		3 FY 2022-23							3 FY 2023-24						
Domain Activity 7:	Obtain Public Comment and Input	FY 2022-23	Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated		MY Report		YE Report	Note
•	·	Activity Type	Completion		Primary Barrier			1	Activity Type	Completion	Status	·-	Status	Primary Barrier	
<u>Activities</u>	LHDs will share with stakeholders and community partners public health emergency preparedness and response plans as appropriate for input.						-								
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide obtaining input and comment.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide obtaining input and comment.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 12														
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5;														
	Capability 2, Function 3, Activity 1														
	PHEP Capabilities Guide, multiple locations, key word search public input.														
Activities	2														
	3 4														+-
Functions used to g	uide your planned activities		1	l							<u> </u>				
	1 Capability 1, F2 Strengthen community partnerships to support public health														
	preparedness.														
Outputs from the pl	anned activities														
	1 Document stakeholder and community partner input. (Activity 1)														
Outputs	2	7													
	3														
	4	\neg													

[Local Entity Name]

_ , ,	
Domain 2:	Strengthen Incident Management
Description:	Incident management is the ability to activate, coordinate and manage health and medical emergency operations throughout all phases of an incident through use of a flexible and scalable incident command structure that is
	consistent with the Standardized Emergency Management System (SEMS) and the National Incident Management System (NIMS).

1 Known Gaps:

Capability 3: Emergency Operations Coordination

2 Classify Activity:

Are you Building or Sustaining this Domain?

Outcomes: 1 Continuity of emergency operations throughout the response and recovery of a public health incident.

		3 FY 2022-23					3 FY 2023-24				
main Activity 1:	Activate and Coordinate Public Health Emergency Operations	FY 2022-23	Estimated	4 MY Report		YE Report Notes	FY 2023-24	Estimated	4 MY Report	5 YE Report	Notes
		Activity	Completion	Status Primary Barrier	Status	Primary Barrier	Activity Type	Completion	Status Primary Barrier	Status Primary Barrier	
<u>ctivities</u>	1 LHDs will update and maintain procedures for activating, operating,										
	managing, and staffing the public health emergency operations center.										
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide updating processes.										
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide updating processes.										
	Reference:										
	CDC NoFO PHEP CDC RFA TP19-1901, page 12-13 FY 2019-20 Local PHEP Work Plan, Capability 3, Function 1, Activities 1, 4;										
	Function 2, Activity 3										
	PHEP Capabilities Guide pages 34-41										
	TILI Capabilities Guide pages 54-41										
	2 LHDs will train response staff, formal and/or informal, in the EOM, SEMS,	 		 		+		1	 	 	+
	NIMS and EOC/DOC section specific processes.										
	ININIS and EOC/DOC section specific processes.										
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide staff training on incident										
	management.]									
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide staff training on incident										
	management.										
	Reference:										
	CDC NoFO PHEP CDC RFA TP19-1901, page 12-14										
	FY 2019-20 Local PHEP Work Plan, Capability 3, Function 1, Activities 2-5;										
	Function 2, Activities 2 & 4; Function 4, Activities 1-4										
	PHEP Capabilities Guide pages 12-41										
	FY 22-23 HPP Workplan, Capability 1, Phase 2, Objective 4, Activity 1.1										
	3 LHDs will update the EOC/DOC medical health personnel responder list.										
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide updating processes.										
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide updating processes.										
	Deference										
	Reference:]									
	CDC NoFO PHEP CDC RFA TP19-1901, page 12-14 FY 2019-20 Local PHEP Work Plan, Capability 3, Function 1, Activity 2;										
	Fy 2019-20 Local PHEP Work Plan, Capability 3, Function 1, Activity 2, Function 2, Activity 1										
	PHEP Capabilities Guide pages 12-41										
	- 1.121 Capabilitios Caldo pages 12 41									<u> </u>	
	4 LHDs will have a plan for demobilization to return to "ready state" of										
	operations.										
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19										
	activities, as appropriate, to inform and guide updating the demobilization										
	process.										
	Defense										
	Reference:]									
	CDC NoFO PHEP CDC RFA TP19-1901, page 12-14]									
	FY 2019-20 Local PHEP Work Plan, Capability 3, Function 5, Activities 1-3]									
	PHEP Capabilities Guide pages 41-42										
tivities	5										
	6										
	7										

Page 1 of 4

Functions used to guid	le your planned activities
	1 Capability 3, F1 Conduct preliminary assessment to determine the need for
	activation of public health emergency operations.
	2 Capability 3, F2 Activate public health emergency operations.
	3 Capability 3, F3 Develop and maintain an incident response strategy.
	4 Capability 3, F4 Manage and maintain the public health response.
	5 Capability 3, F5 Demobilize and evaluate public health emergency operations.
Outputs from the plan	nned activities
	1 Trained staff on updated policies and procedures for activating, operating, and managing emergency response and recovery. (Activity 2)
	2 FY 21-22 LHDs will have updated operation center procedures. (Activity 1)
	3 FY 21-22 Current list of staff trained to work in the EOC/DOC. (Activity 3)
	4 FY 21-22 Update Demobilization Plan. (Activity 4)
Outputs	5
	6
	7
Notes	1
	2
	3

[Local Entity Name]

Domain 3:	Strengthen Information Management
Description:	Information management is the ability to develop and maintain systems and procedures that facilitate the communication of timely, accurate, and accessible information, alerts, and warnings using a whole community approach. It also includes the ability to exchange health information and situational awareness with federal, state, local, territorial, and tribal governments and partners.

1 Known Gaps:

	Emergency Public Information and Warning
Capability 6:	Information Sharing

2 Classify Activity:

Are you Building or Sustaining this Domain?

Outcomes:

1 Establish a standardized system for information sharing which will assess situational awareness and create a common operating picture.

2 Have access to a standardized joint information system to develop, coordinate, disseminate timely and accurate information alerts, warnings, and notification to the public including at risk populations..

		3 FY 2022-23							3 FY 2023-24							3 FY 2024
Domain Activity 1:	Maintain Situational Awareness during Incidents	FY 2022-23	Estimated		MY Report			Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	Notes	FY 2024
		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activit
<u>Activities</u>	1 LHDs will establish a common operating picture, that facilitates coordinated															
	information sharing among all public health, health care and necessary															
	partners and stakeholders, for example environmental health. This includes															
	state, local, tribal, and the region and their respective preparedness															
	programs, public health laboratories, communicable disease programs and															
	programs addressing health care-acquired infections.															
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-															
	19 activities, as appropriate, to inform and guide updating processes.															
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-															
	19 activities, as appropriate, to inform and guide updating processes.															
	Reference:															
	CDC NoFO PHEP CDC RFA TP19-1901, page 16															
	FY 2019-20 Local PHEP Work Plan, Capability 6, Function 2, Activities 1,															
	2, 10 PHEP Capabilities Guide pages 62-69															
	PHEP Capabilities Guide pages 62-69															
	2 LHDs will sustain a program that facilitates coordinated information sharing															
	among all public health, health care, and necessary partners and															
	stakeholders.															
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-															
	19 activities, as appropriate, to inform and guide information sharing															
	processes.															
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-															
	19 activities, as appropriate, to inform and guide information sharing															
	processes.															
	processes.															
	Reference:															
	CDC NoFO PHEP CDC RFA TP19-1901, page 16															
	FY 2019-20 Local PHEP Work Plan, Capability 6, Function 1, Activities 1-															
	2; Function 2, Activities 3-7															
	PHEP Capabilities Guide pages 62-69															
Activities	3															
	4															
Functions used to au	ide your planned activities															
runctions used to gu	Capability 6, F1 Identify stakeholders that should be incorporated into															
	information flow and define information sharing needs.															
	2 Capability 6, F2 Identify and develop guidance standards and systems for															
	information exchange.															
	3 Capability 6, F3 Exchange information to determine a common operating															
	Joapanility 6, 13 Exchange information to determine a common operating															

3 LHDs will maintain participation in the California Health Alert Network and participate in all contact drills. (Activity 3)

Outputs

Notes

		3 FY 2022-23						3 FY 2023-24							3 FY 2024
Domain Activity 2:	Coordinate Information Sharing	FY 2022-23	Estimated	4	4 MY Report	5 YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	Notes	FY 2024-
		Activity Type	Completion	Status	Primary Barrier	Status Primary Barrie	r	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type
Activities	1 LHDs will have or have access to communication systems that maintain or			- Claras	Timuly During	Cuatao I Illinai y Zairio	-				i iiiiai y zaiiiei				
	improve reliable, resilient, interoperable and redundant information and														
	communication systems and platforms, including those for bed availability,														
	EMDS data, and patient tracking , and provide access to HCC members														
	and other partners and stakeholders.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information														
	coordination.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information coordination.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 16-17														
	FY 2019-20 Local PHEP Work Plan, Capability 6, Function 2, Activities 5,														
	6,8, 9; Function 3, Activities 6, 7														
	PHEP Capabilities Guide pages 62-69														
	FY 22-23 HPP Workplan, Capability 2, Phase 1, Objective 2, Activity 1.2-														
	1.3														
	2 LHDs will provide situational awareness information to MHOAC program,														
	during emergency response operations and as requested.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information														
	sharing techniques.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information														
	sharing techniques.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 16-17														
	FY 2019-20 Local PHEP Work Plan, Capability 6, Function 3, Activities 3														
	PHEP Capabilities Guide pages 62-69														
	3 LHDs will utilize the California Health Alert Network (CAHAN) to share														
	emergent public health and medical threats.														
	EV 24.22 Continue to work on this poticity and deliverable. Litiliae COVID														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information														
	sharing processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-														
	19 activities, as appropriate, to inform and guide updating information														
	sharing processes.														
	Reference:														
	CDC NoFO PHEP CDC RFA TP19-1901, page 16-17														
	FY 2019-20 Local PHEP Work Plan, Capability 6, CAHAN														
	PHEP Capabilities Guide pages 62-69														
Activities	4														
	5														
Functions used to gui	ide your planned activities				<u> </u>	<u> </u>					<u> </u>				
	1 Capability 6, F1 Identify stakeholders that should be incorporated into														
	information flow and define information sharing needs.														
	2 Capability 6, F2 Identify and develop guidance standards and systems for information exchange.														
	3 Capability 6, F3 Exchange information to determine a common operating picture.														
Outputs from the pla	anned activities														
	1 Provide Documentation showing use of communication systems during real														
	life incident, exercise, and/or event. (Activity 1)														
	2 Provide flash report and situation reports to your MHOAC Program, during real events or exercises as needed. (Activity 2)														

Risk Assessment (JRA) as appropriate. (Activity 1)

real world incidents and or planned events. (Activity 2)

Outputs

Notes

2 Documentation of crisis communication elements identified in exercises,

3 FY 2024-25

FY 2024-25

Activity

Notes

		3 FY 2022-23					3 FY 2023-24						
Domain Activity 3:	Coordinate Emergency Information and Warning	FY 2022-23	Estimated	4 MY Report	5 YE Report	Notes	FY 2023-24	Estimated		4 MY Report	;	5 YE Report	N
		Activity Type	Completion	Status Primary Bar	rier Status Primary Barrier	ſ	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrie	/r
<u>ctivities</u>	1 LHDs will, in coordination with HCC, develop, and disseminate information alerts, warnings, and notifications to the public.												
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-												
	19 activities, as appropriate, to inform and guide updating processes.												
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID	-											
	19 activities, as appropriate, to inform and guide updating processes.												
	Reference:												
	CDC NoFO PHEP CDC RFA TP19-1901, page 17												
	FY 2019-20 Local PHEP Work Plan, Capability 4, Function 1, Activities 1												
	& 4; Function 5, Activities 1-3												
	PHEP Capabilities Guide pages 43-51												
	FY 22-23 HPP Workplan, Capability 2, Phase 3, Objective 3, Activity 3.3												
	2 LHDs have or have access to a Communications Plan that utilizes crisis												
	and emergency risk communication (CERC) principles, including PIO roles	,											
	responsibility, and trainings, and the joint information system activation criteria.												
	chiena.												
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-												
	19 activities, as appropriate, to inform and guide updating processes.												
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID	-											
	19 activities, as appropriate, to inform and guide updating processes.												
	Reference:												
	CDC NoFO PHEP CDC RFA TP19-1901, page 17												
	FY 2019-20 Local PHEP Work Plan, Capability 4, Function 2, Activities 1-												
	2; Function 3, Activity 1												
	PHEP Capabilities Guide pages 43-51												
ctivities	3								1				$\overline{}$
	4												
unctions used to gui	de your planned activities												
	1 Capability 4, F1 Activate the emergency public information system												
	2 Capability 4, F2 Determine the need for a Joint Information System												
	3 Capability 4, F3 Establish and participate in information system operations												
	4 Capability 4, F4 Establish avenues for public interaction and information												
	exchange												
	Capability 4, F5 Issue public information, alerts, warnings, and notifications	1											
	5 Capability 6, F2 Identify and develop guidance standards and systems for	1											
	information exchange.												
	6 Capability 6, F3 Exchange information to determine a common operating												
	picture.												
Outputs from the pla	nned activities	-											
Jacpaco nom me pia	1 LHDs will have or have access to message templates based on Jurisdiction	<u></u>											
		.1											

Page 4 of 8 Attachment A - PHEP Workplan, PHEP Domain3

PHEP Domain 4 Attachment A Strengthen Countermeasures and Mitigation

[Local Entity Name]

Domain 4:	Strengthen Countermeasures and Mitigation
•	Countermeasures and mitigation is the ability to distribute, dispense, and administer medical countermeasures (MCMs) to reduce morbidity and mortality and to implement appropriate nonpharmaceutical and responder safety and health measures during response to a public health incident.

1 Known Gaps:

Capability 8:	Medical Countermeasure
	Dispensing and
	Administration
Capability 9:	Medical Materiel
	Management and
	Distribution
Capability 11:	Nonpharmaceutical
	Interventions
Capability 14:	Responder Safety and
	Health

² Classify Activity:

Are you Building or Sustaining this Domain?

Outcomes:

- 1 Continuity of emergency operations management for emergency or incident requiring MCM dispensing/distribution.
- 2 Before, during, and after an incident, ensure the safety and health of responders.
- 3 Timely implementation of public health intervention and control measures.

Page 1 of 9 Attachment A - PHEP Workplan, PHEP Domain4

Attachment A

PHEP Domain 4
Strengthen Countermeasures and Mitigation

		3 FY 2022-23		. MAY Day	\/P P	1	3 FY 2023-24			. NAV D		- VE D	1
omain Activity 1:	Develop and Exercise Plans for MCM Distribution, Dispensing, and Vaccine Administration	FY 2022-23 Activity Type	Estimated Completion	4 MY Report Primary Barrier	5 YE Report Status Primary Barri	Notes er	FY 2023-24 Activity Type	Estimated Completion	Status	4 MY Report Primary Barrier	Status	5 YE Report Primary Barrier	Notes
tivities	LHDs will develop and submit distribution drills; Site activation, staff call down, and pick list.	, .,,	3	,	,		, .,,			,		•	
	FY 20-21 Activity and Output waived. FY 21-22 Activity and Output waived.												
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 18 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 4 PHEP Capabilities Guide pages 80-90												
	2 LHDs will develop and submit dispensing drills; Facility set up, staff notification and assembly, and site activation.												
	FY 20-21 Activity and Output waived. FY 21-22 Activity and Output waived.												
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 18 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 4 PHEP Capabilities Guide pages 80-90												
	3 LHDs will conduct pandemic influenza exercise; TTX, functional, and full scale if applicable.												
	FY 20-21 May use COVID-19 to meet the Activity and Output. FY 21-22 May use COVID-19 to meet the Activity and Output.												
	FY 22-23 Continue to work on this activity and deliverable.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 18 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 4 PHEP Capabilities Guide pages 80-90 FY 2019-20, thru to 2022-2023 Pan Flu Workplan, Objective 7 FY 21-22 HPP Workplan, Capability 4, Phase 3, Objective 2, Activity 9.10												
	4 LHDs (CRI) will conduct anthrax exercises; TTX, full scale if applicable												
	FY 20-21 May use COVID-19 to meet the Activity and Output. FY 21-22 May use COVID-19 to meet the Activity and Output.												
	FY 22-23 Continue to work on this activity and deliverable.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 18 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 4 PHEP Capabilities Guide pages 80-90 FY 22-23 HPP Workplan Capability 3, Phase 2, Objective 5, Activity 2.2												
	5 LHDs will conduct annual CHEMPACK trainings and exercises, e.g., meetings, drills, workshop, TTX, functional or full-scale with appropriate partners.												
	FY 20-21 Activity and Output waived. FY 21-22 Activity and Output waived.												
	FY 22-23 Continue to work on this activity and deliverable.												
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 18 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 4 PHEP Capabilities Guide pages 80-90 FY 22-23 HPP Workplan Capability 3, Phase 2, Objective 5, Activity 2, 2												
tivities	6												
Willow	7												_
tivities													

PHEP Domain 4

Attachment A Strengthen Countermeasures and Mitigation

Functions would be suite	very planned estivities
	your planned activities
1	Capability 8, F1 Determine medical countermeasures dispensing/administration strategies.
2	Capability 8, F2 Receive medical countermeasures to be dispensed/administered.
3	Capability 8, F3 Activate medical countermeasure dispensing/administration operations.
4	Capability 8, F4 Dispense/administer medical countermeasures to targeted population(s).
5	Capability 8, F5 Report adverse events.
Outputs from the plan	ned activities
1	Implement corrective action plan(s) or improvement plan(s), based on exercise or real event.
2	Verified site and staff contact list, as a result of submitted exercises and drills. (Activity 1)
3	Complete PHEP reporting requirements.
4	FY 21-22 Prepared for MCM activation.
Outputs 5	
6	
7	
Notes 1	
2	
3	
~	

Page 3 of 9 Attachment A - PHEP Workplan, PHEP Domain4

Attachment A

5 YE Report

Primary Barrier

Status

Notes

		з FY 2022-23							3 FY 2023-24				
Domain Activity 2:	Maintain Preparedness Plans Based on Risks	FY 2022-23	Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated	4	MY Report	
		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	
<u>Activities</u>	1 LHDs will review and update MCM plans e.g., bioterror and emerging infectious disease.											-	
	FY 20-21 Option to reduce or pause Activity and Output. FY 21-22 Option to reduce or pause Activity and Output.												
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating of plans.												
	Reference: FY 2020-21 Local PHEP Work Plan, Domain 1, Domain Activity 6 CDC NoFO PHEP CDC RFA TP19-1901, page 19-20 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 1, Activity 2 PHEP Capabilities Guide pages 80-84 FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.3												
Activities	2												+
	3												丰
Functions used to gui	ide your planned activities								1				—
J	Capability 8, F1 Determine medical countermeasure dispensing/administration strategies.												
Outputs from the pla	anned activities	1											
	1 Implement corrective action plan(s) or improvement plan(s), based on exercise or rea event.												
Outputs	2 3												
Notes	1												
	2												

5 YE Report

Status Primary Barrier

Notes

Domain 4 Attachment A

		3 FY 2022-23							3 FY 2023-24				
Domain Activity 3:	Participate in ORRs and Self Assessment	FY 2022-23	Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated		4 MY Report	
,		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	•	Activity Type	Completion	Status	Primary Barrier	S
<u>Activities</u>	1 LHDs (CRI) will participate in bi-annual review with CDPH and DSLR.												
	FY 20-21 Activity and Output waived.												
	FY 21-22 Activity and Output Waived.												
	FY 22-23 Continue to work on this activity and deliverable.												
	Reference:												
	CDC NoFO PHEP CDC RFA TP19-1901, page 22-23												
	FY 2019-20 Local PHEP Work Plan, Capability 8, Function 6												
	PHEP Capabilities Guide pages 80-91												
	2 LHDs (CRI) will complete annual self assessment by June 25. training for the new												+
	ORR self assessment system (PORTS).												
	FY 20-21 Activity and Output waived.												
	FY 21-22 Activity and Output waived.												
	FY 22-23 Continue to work on this activity and deliverable.												
	Reference:												
	CDC NoFO PHEP CDC RFA TP19-1901, page 22-23												
	FY 2019-20 Local PHEP Work Plan, Capability 8, Function 6												
	PHEP Capabilities Guide pages 80-91												
Activities	3												+
	4												工
Eupations used to a	5												
Functions used to gi	uide your planned activities 1 Capability 8	•											
Outputs from the p													
Outputs from the pr	1 Complete ORR assessment. Complete PORTS Training for new assessment system.												
	(Activity 2)												
	2 Complete CRI reporting requirements.	1											
Outputs	3												
	4	_											
Notos	5												
Notes													
	2												
	٥	J											

Attachment A Strengthen Countermeasures and Mitigation

	F.	3 FY 2022-23							3 FY 2023-24						
Domain Activity 4:	Submit Updated MCM Action Plans	FY 2022-23	Estimated	1 4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	Notes
Domain Addivity 11		Activity Type	Completion		Primary Barrier		Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHDs (CRI) will submit MCM action plans at the end of Q1 and Q3.				_		_					-		-	
	FY 20-21 Option to reduce or pause Activity and Output. FY 21-22 Option to reduce or pause Activity and Output. FY 22-23 Continue to work on this activity and deliverable. Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 23-24 FY 2019-20 Local PHEP Work Plan, Capability 8, Function 2, Activities 1-3; Function 4, Activities 1, 4. PHEP Capabilities Guide pages 80-91 FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.3														
Activities	2														+
	3														
	4														
Functions used to gu	tide your planned activities 1 Capability 8, F2 Receive medical countermeasures to be dispensed/administered.														
	Capability 8, F4 Dispense/administer medical countermeasures to targeted populations.														
Outputs from the pla															
Outputs	1 Submitted MCM action plan. (Activity 1) 2 3 4														
Notes	1 2 3														

Page 6 of 9 Attachment A - PHEP Workplan, PHEP Domain4

PHEP Domain 4

Attachment A Strengthen Countermeasures and Mitigation

		3 FY 2022-23						3 FY 2023-24						
Domain Activity 5:	Update Local Distribution Site Survey	FY 2022-23	Estimated	4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	Notes
		Activity Type	Completion	Status Primary Barrier	Status	Primary Barrie		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHDs will review inventory tracking process.													
	EV 20 21 Option to reduce or naugo Activity and Output													
	FY 20-21 Option to reduce or pause Activity and Output. FY 21-22 Option to reduce or pause Activity and Output.													
	1 1 21-22 Option to reduce of pause Activity and Odiput.													
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19													
	activities, as appropriate, to inform and guide updating inventory processes.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 23-24													
	FY 2019-20 Local PHEP Work Plan, Capability 9, Function 1, Activities 1.													
	PHEP Capabilities Guide pages 92-97													
	2 LHDs will train staff on inventory tracking process.													1
	EV 24.22 Continue to work on this patients and delivered													
	FY 21-22 Continue to work on this activity and deliverable. FY 22-23 Continue to work on this activity and deliverable.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 23-24													
	FY 2019-20 Local PHEP Work Plan, Capability 9, Function 1, Activities 6. PHEP Capabilities Guide pages 92-97													
	1 TIET Capabilities Guide pages 32-37													
	3 LHDs will complete and submit CDPH LDS data sheet.													+
	FY 20-21 Activity and Output waived.													
	FY 21-22 Activity and Output waived.													
	The End Edition of the Carpat Walvou.													
	FY 22-23 Continue to work on this activity and deliverable.													
	Reference:													
	CDC NoFO PHEP CDC RFA TP19-1901, page 23-24													
	FY 2019-20 Local PHEP Work Plan, Capability 9, Function 1, Activities 1-6.													
	PHEP Capabilities Guide pages 92-97													
Activities	4													
7 CHVIIICS	5													+
	6													
Functions used to g	guide your planned activities		•				•	•		•				
	1 Capability 9, F1 Direct and activate medical materiel management and distribution.													
Outputs from the pla	lanned activities													
	1 Trained inventory management staff. (Activity 2)													
	2 Submitted CDPH LDS data sheet. (Activity3)													
	3 FY 21-22 Submit inventory list to CDPH by June 30 each FY.													
Outputs	4													
	5 													
Notes	1	─												

Page 7 of 9 Attachment A - PHEP Workplan, PHEP Domain4

Attachment A

		3 FY 2022-23							3 FY 2023-24						
Domain Activity 6:	Coordinate Nonpharmaceutical Interventions (NPIs)	FY 2022-23	Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	T
		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	,	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	П
<u>Activities</u>	1 LHDs will coordinate with stakeholders/partners to define procedures, triggers and necessary authorizations to implement NPIs.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating NPI procedures. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating NPI procedures.														
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 24 FY 2019-20 Local PHEP Work Plan, Capability 11, Function 1, Activities 1-2; Function 2, Activity 1. PHEP Capabilities Guide pages 112-119 FY 22-23 HPP Workplan, Capability 4, Phase 1 and Phase 3, Surge Annexes (Infectious Disease, Burn Surge, Radiation, and Chemical)														
Activities	2														П
	3														\dashv
Functions used to au	ide your planned activities														
r unctions used to gu	Capability 11, F1 Engage partners and identify factors that impact nonpharmaceutical interventions.														
	2 Capability 11, F2 Determine nonpharmaceutical interventions.														
Outputs from the pla	anned activities														
	1 LHDs will have a reviewed and revised isolated quarantine plan and/or NPI plans and policies. (Activity 1)														
Outputs	2 3 4														
Notes	1 2 3														

Page 8 of 9 Attachment A - PHEP Workplan, PHEP Domain4

Notes

PHEP Domain 4 Strengthen Countermeasures and Mitigation

		3 FY 2022-23							3 FY 2023-24						
Domain Activity 7:	Support the Protection of Responders Health and Safety	FY 2022-23	Estimated	4 MY Repor	t	5 `	YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	
		Activity Type	Completion	Status Primary	Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrie	r
<u>Activities</u>	1 Determine exposure prevention measures (e.g. decontamination, evacuation														
	strategies).														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities,														
	as appropriate, to inform and guide updating exposure processes.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating exposure processes.														
	References:														
1	FY 22-23 HPP Workplan, Capability 3, Phase 1, Objective 6, Activity 1.1														
															\rightarrow
	2 LHD to assist, train, or provide resources necessary to protect public health first														
	responders, critical workforce personnel, and critical infrastructure workforce from														
	hazards during a public health response and recovery.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities,														
	as appropriate, to inform and guide updating training on responder safety and health														
	processes.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19														
	activities, as appropriate, to inform and guide updating training on responder safety														
	and health processes.														
	and nealth processes.														
	References:														
	FY 22-23 HPP Workplan, Capability 3, Phase 2, Objective 5, Activity 2.2														
A - 45 - 545															\rightarrow
Activities	3														\longrightarrow
	4														\longrightarrow
Functions would be au	5														
Functions used to gu	lide your planned activities														
	1 Capability 14, F1 Identify responder safety and health risks.	-													
0-44-54-1	2 Capability 14, F2 Identify risk-specific responder safety and health training.														
Outputs from the pl		4													
	1 Documentation of trained staff on PPE, MCM, workplace violence, psychological first														
	aid, other resources specific to an emergency that would protect responders. (Activity														
	[2]														
	2 LHDs has updated and reviewed all policies, plans, and procedures related to	1													
	responder health and safety. (Activity 1)														
0															
Outputs	3	4													
	4	_													
Notes	5 1	-													
Notes															
	2														
	3	j													

Page 9 of 9 Attachment A - PHEP Workplan, PHEP Domain4

PHEP Domain 5 Strengthen Surge Management

Exhibit D Attachment A Page 64

[Local Entity Name]

Domain 5:	Strengthen Surge Management
Description:	Surge management is the ability to coordinate jurisdictional partners and stakeholders to ensure adequate public health, health care, and behavioral services and resources are available during events that exceed the limits of the normal public health and medical infrastructure of an affected community. This includes coordinating expansion of access to public health, health care and behavioral services; mobilizing medical and other volunteers as surge personnel; conducting ongoing surveillance and public health assessments at congregate locations; and coordinating with organizations and agencies to provide fatality management services.

1 Known Gaps:

Capability 5:	Fatality Management
Capability 7:	Mass Care
Capability 10:	Medical Surge
Capability 15:	Volunteer
	Management

2 Classify Activity: Are you Building or Sustaining this Domain?

Outcomes:

- 1 Efficient coordination of activities to manage public health and medical surge.
 2 Optimal coordination of public health, health care, mental/behavioral health, environmental health, and human services needs during mass care operations 3 Improved partnerships to address public health needs during fatality management operations 4 Timely coordination and support from volunteers during a medical surge response

Attachment A - PHEP Workplan, PHEP Domain5 Page 1 of 7

Outputs

		з FY 2022-23						з FY 2023-24						2024-25	
Domain Activity 1:	Coordinate Activities to Manage Public Health and Medical Surge	FY 2022-23	Estimated		4 MY Report	5 YE Report	Notes	FY 2023-24	Estimated	4 MY R	-	5 YE Report		2024-25 Estimated	
<u>Activities</u>	LHDs will maintain MHOAC procedures for engaging the health care system and HCC to collect, provide, and receive information to create a shared situational awareness and	Activity Type	Completion	Status	Primary Barrier	Status Primary Barrier		Activity Type	Completion	Status Pri	mary Barrier Status	S Primary Barrier	A	Activity Completion	Status rimary Barrie
	common operating picture. FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities,														
	as appropriate, to inform and guide updating processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes.	,													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 23-24 FY 2019-20 Local PHEP Work Plan, Capability 10, Function 1, Activities 1-6. PHEP Capabilities Guide pages 92-97 FY 22-23 HPP Workplan, Capability 2, Phase 1, Objective 1, Activity 2.1 and 2.2 FY 22-23 HPP Workplan, Capability 1. Phase 1, Objective 2, Activity 2.3														
	2 LHDs will have or have access to procedures in place to support family reunification.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes.	,													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 23-24 FY 2019-20 Local PHEP Work Plan, Capability 10, Function 3, Activities 3. PHEP Capabilities Guide pages 109-110														
	3 LHDs will have plans in place that clearly define the public health roles and responsibilities during surge operations and outline procedures on how public health will engage the health care system to provide and receive situational awareness through the surge event.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating processes.														
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 23-24 FY 2019-20 Local PHEP Work Plan, Capability 10, Function 1, Activities 1. PHEP Capabilities Guide pages 109-110 FY 22-23 HPP Workplan, Capability 2, Phase 1, Objective 1, Activity 2.2														
Activities	4														
	5 6														
Functions used to gu	ide your planned activities										<u> </u>				<u> </u>
	Capability 10, F1 Assess the nature and scope of the incident. Capability 10, F3 Support jurisdictional medical surge operations.	A													
Outputs from the pl		1													
	Updated procedures or processes for supporting family reunification. (Activity 2)														
	2 Updated written plans that identify PH's role and responsibilities during surge operations. (Activity 3)														
	3 FY 21-22 MHOAC procedures updated based on Improvement Plans. (Activity 1)														

Attachment A - PHEP Workplan, PHEP Domain5 Page 2 of 7

4 MY Report

Status rimary Barrie

3 FY 2024-25

Activity

Notes

FY 2024-25 Estimated

Completion

-		3 FY 2022-23							3 FY 2023-24						
Domain Activity 2:	Coordinate Public Health, Health Care, Mental/Behavioral Health, and Human	FY 2022-23	Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated	4	MY Report		5 YE Report	
	Services Needs during Mass Care Operations	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHDs will maintain their identified support roles during mass care operations.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating public health's role. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities,														
	as appropriate, to inform and guide updating public health's role.														
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 26 FY 2019-20 Local PHEP Work Plan, Capability 7, Function 1, Activity 1														
	PHEP Capabilities Guide pages 70-792 LHDs should support family reunification, including any special considerations for														
	children as part of their demobilization mass care operations procedures.														
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this process.														
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities,														
	as appropriate, to inform and guide updating this process.														
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 26														
	FY 2019-20 Local PHEP Work Plan, Capability 7, Function 4, Activity 3 PHEP Capabilities Guide pages 70-79														
Activities	3														
	4														
Functions used to gui	ide your planned activities														
	1 Capability 7, F1 Determine public health role in mass care operations.														
Outputs from the pla]													
	1 Maintained procedures that identify PH's support role during mass care operations in coordination with partners. (Activity 1)														
	2 Updated procedures or processes for the support of family reunification during demobilization. (Activity 2)														
Outputs	3	_													

Attachment A - PHEP Workplan, PHEP Domain5 Page 3 of 7

4 MY Report

Activity Completion Status rimary Barrie

3 FY 2024-25

Notes

FY 2024-25 Estimated

		3 FY 2022-23						
Domain Activity 3:	Coordinate with Partners to Address Public Health Needs during Fatality	FY 2022-23	Estimated		4 MY Report	5	YE Report	N
	Management Operations	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	1 LHDs will define public health's role in fatality management.							Τ
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities,							
	as appropriate, to inform and guide fatality management partners.							
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities,							
	as appropriate, to inform and guide fatality management partners.							
	as appropriate, to inform and guide ratality management partners.							
	Reference:							
	CDC NoFO PHEP CDC RFA TP19-1901, page 26-27							
	FY 2019-20 Local PHEP Work Plan, Capability 5, Function 1, Activity 2							
	PHEP Capabilities Guide pages 52-55							
	2 LHDs will maintain ability to provide recommendations for hazardous specific fatality							T
	situations.							
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities,							
	as appropriate, to inform and guide updating recommendations.							
	FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities,							
	as appropriate, to inform and guide updating recommendations.							
	as appropriate, to inform and guide appating recommendations.							
	Reference:							
	CDC NoFO PHEP CDC RFA TP19-1901, page 26-27							
	FY 2019-20 Local PHEP Work Plan, Capability 5, Function 2, Activities 1-2							
	PHEP Capabilities Guide pages 55-58							
Activities	3							士
	4							L
Functions used to gui	de your planned activities							
	1 Capability 5, F1 Determine the public health agency role in fatality management							
	2 Capability 5, F2 Identify and facilitate access to public health resources to support							
	fatality management operations							
Outputs from the pla								
Outputs Hom the pla	1 Updated procedures that contain the collection and analysis of incident data.	1						
	2 Documentation of Crisis Communication elements identified in exercises, real world							
	incidents and or planned events.							
Outputs	3]						
	4	4						
Notes	1							

Attachment A - PHEP Workplan, PHEP Domain5 Page 4 of 7

3 FY 2023-24

Notes

FY 2023-24

Activity Type

Estimated

Completion

4 MY Report

Status Primary Barrier Status Primary Barrier

5 YE Report

4 MY Report

Status rimary Barrie

3 FY 2024-25

Activity

Notes

FY 2024-25 Estimated

Completion

		з FY 2022-23						
Domain Activity 4:	Coordinate Medical and Other Volunteers to Support Public Health and Medical	FY 2022-23	Estimated		4 MY Report	5	YE Report	N
	Surge	Activity Type	Completion	Status	Primary Barrier	Status	Primary Barrier	
<u>Activities</u>	LHDs will maintain, test/train the Disaster Healthcare Volunteer system (ESAR-VHP) to register and verify credentials of medical volunteers.							
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating volunteer processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating volunteer processes.							
	Reference: FY 21-22 HPP Workplan, Capability 4, Phase 3, Objective 2, Activity 1.1							
	2 LHDs will develop, refine or maintain written plans that identify the public health role(s) and responsibilities in supporting volunteer management operations.							
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating public health's role. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating public health's role.							
	Reference: FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.3							
Activities	3							
	4	 				1		+
Functions used to qui	de your planned activities							
<u> </u>	1 Capability 15, F1 Recruit, coordinate and train volunteers.	1						
Outputs from the pla]						
	1 Up-to-date DHV system which includes licensed healthcare professionals. (Activity 1)							
	2 Updated written plans that identify the PH role and responsibilities in supporting volunteer operations. (Activity 2)							
Outputs	3 4]						
Notes	1	1						

Attachment A - PHEP Workplan, PHEP Domain5 Page 5 of 7

3 FY 2023-24

FY 2023-24

Activity Type

Estimated

Completion

4 MY Report

Primary Barrier

Status

5 YE Report

Primary Barrier

Status

Notes

		3 FY 2022-23							3 FY 2023-24							3 FY 2024-2			
Required by State	Support HPP Medical Surge Planning	FY 2022-23	Estimated Completion		4 MY Report		5 YE Report	Notes	FY 2023-24	Estimated		4 MY Report		5 YE Report	Notes		Estimated	4 MY l	Report
Activity 1:		Activity Type	Completion	Otat	Duime and Barrel	Ct-	bus Duine and Damie		Activity Type	Completion		Duimenus Bausiau	Otatus	Duine aur. Danniau		Activity Type	Completion	Otatua	wiwa a w . Dawwi
<u>Activities</u>	1 FY 21-22 LHDs will assist and provide subject matter expertise to the Hospital			Stat	us Primary Barri	ier Sta	tus Primary Barrier				Status	Primary Barrier	Status	Primary Barrier		7.		Status	rimary Barrie
Activities	Preparedness Program's (HPP) development of their Health Care Coalition (HCC) level																		
	Response Plan Annex on Infectious Disease Surge. Utilize existing LHD Pandemic																		
	Influenza plan for Infectious Disease. Refer to the PHEP Capabilities Guide for a list of stakeholders to include in planning process.																		
	stations as a molade in planning process.																		
	FY 22-23 Continue to assist in the maintenance, testing and updating of the HCC																		
	Infectious Disease Surge Annex.																		
	References:																		
	CDC NoFO PHEP CDC RFA TP19-1901, page 11-12																		
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5																		
	PHEP Capabilities Guide, multiple locations, key word search the plan. FY 2019-20, 2020-21 and 2021-2022 Pan Flu Workplan.																		
	FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.6																		
	2 FY 21-22 LHDs will assist and provide subject matter expertise to the Hospital																		
	Preparedness Program's (HPP) development of their Health Care Coalition (HCC) level Response Plan Annex on Burn Surge. Refer to the PHEP Capabilities Guide for a list of																		
	stakeholders to include in planning process.																		
	EV 00 00 Continue to conict in the presintencine tection and undetine of the UCC Burns																		
	FY 22-23 Continue to assist in the maintenance, testing and updating of the HCC Burn Surge Annex.																		
	References:																		
	CDC NoFO PHEP CDC RFA TP19-1901, page 11-12 FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5																		
	PHEP Capabilities Guide, multiple locations, key word search the plan.																		
	FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.5																		
	3 FY 21-22 LHDs will assist and provide subject matter expertise to the Hospital																		
	Preparedness Program's (HPP) development of their Health Care Coalition (HCC) level Response Plan Annex on Radiation Surge. Refer to the PHEP Capabilities Guide for a																		
	list of stakeholders to include in planning process.																		
	EV 00 00 Continue to conict in the development of the UCC Bediction Common Agrees																		
	FY 22-23 Continue to assist in the development of the HCC Radiation Surge Annex.																		
	References:																		
	CDC NoFO PHEP CDC RFA TP19-1901, page 11-12																		
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5 PHEP Capabilities Guide, multiple locations, key word search the plan.																		
	FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.7																		
	CDPH training on Environmental Health Training in Emergency Response (EHTER) is																		
	available, contact: Allison.Wilder@cdph.ca.gov																		
	4 FY 21-22 LHDs will assist and provide subject matter expertise to the Hospital																		
	Preparedness Program's (HPP) development of their Health Care Coalition (HCC) level																		
	Response Plan Annex on Chemical Surge. Refer to the PHEP Capabilities Guide for a																		
	list of stakeholders to include in planning process.																		
	FY 22-23 Continue to assist in the development of the HCC Chemical Surge Annex.																		
	D. Communication of the Commun																		
	References: CDC NoFO PHEP CDC RFA TP19-1901, page 11-12																		
	FY 2019-20 Local PHEP Work Plan, Capability 1, Function 2, Activity 5																		
	PHEP Capabilities Guide, multiple locations, key word search the plan.																		
	FY 22-23 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 3.8 CDPH training on Environmental Health Training in Emergency Response (EHTER) is																		
	available, contact: Allison.Wilder@cdph.ca.gov																		
	5 FY 21-22 LHDs will review the State's Crisis Standards of Care guidelines.																		
	FY 22-23 Continue to work on this activity and deliverable.																		
	The LEE Lee Continue to Work on this delivity and deliverable.																		
	Reference:																		
	https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/COVID-19/California%20SARS-CoV-2%20Crisis%20Care%20Guidelines%20-																		
	June%208%202020.pdf																		
	6 FY 21-22 LHDs will participate in the Statewide Medical Health Exercise of Crisis	+							+		1								
	Standards of Care, date to be announced.																		
	FY 21-22 This activity was waived.																		
	FY 22-23 LHDs will participate in the Statewide Medical Health Exercise of Crisis Standards of Care, date to be announced.																		
	Reference:																		
	CDPH Statewide Medical & Health Exercise, https://www.cdph.ca.gov/Programs/EPO/Pages/swmhe.aspx																		
Activities	7	+							+		+								
	8																		
Power 42 and 1 and 1	9																		
Functions used to guid	le your planned activities 1 Capability 10, F3 Support jurisdictional medical surge operations	J																	

1 Capability 10, F3 Support jurisdictional medical surge operations.

Outputs from the planned activities

1 FY 21-22 LHD Infectious Disease plan utilized by HCC. (Activity 1)

2 FY 21-22 LHD provide subject matter expertise to HCCs development of their Burn Surge Annex. (Activity 2)

3 FY 21-22 LHD provide subject matter expertise to HCCs development of their Radiation Surge Annex. (Activity 3)

PHEP Domain 6
Strengthen Biosurveillance

Exhibit D
Attachment Age 70

[Local Entity Name]

Domain 6:	Strengthen Biosurveillance
·	Biosurveillance is the ability to conduct rapid and accurate laboratory tests to identify biological, chemical, radiological, and nuclear agents; and the ability to identify, discover, locate, and monitor - through active and passive surveillance - threats, disease agents, incidents, outbreaks, and adverse events, and provide relevant information in a timely manner to stakeholders and the public.

1 Known Gaps:	
	I=
Capability 12:	Public Health
	Laboratory Testing
Canability 42:	Dublic Health
Capability 13:	Public Health
	Surveillance and
	Epidemiological
	Investigation

2 Classify Activity:	Are you Building or Sustainin	g this Domain?

Outcomes:

1 Maintain full ability to conduct rapid and accurate laboratory tests to identify biological agents.

2 Maintain full ability to collect and analyze data for surveillance and epidemiological investigation.

nue to develop, maintain, support, and strengthen surveillance systems and epidemiological processes. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. The CDC RFA TP19-1901, page 27-30 propriate, to inform and guide updating processes. The CDC RFA TP19-1901, page 27-30 propriate immunization registry for epidemiological call PHEP Work Plan, Capability 13, Function 1, Activities 1, 2 pries Guide pages 128-137 propriate pages 128-137 propriate pages 128-137 propriate, to information system workforce and advance mation exchange. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating surveillance		Estimated Completion		Primary Barrier		Primary Barrier	Notes	FY 2023-24 Activity Type	Estimated Completion		4 MY Report Primary Barrier		YE Report Primary Barrier	Note
nue to develop, maintain, support, and strengthen surveillance systems and epidemiological processes. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. EP CDC RFA TP19-1901, page 27-30 Plan, utilize immunization registry for epidemiological cal PHEP Work Plan, Capability 13, Function 1, Activities 1, 2 pries Guide pages 128-137 enhance essential surveillance systems. LHDs should blic health information system workforce and advance mation exchange. nue to work on this activity and deliverable. Utilize COVID-19	Activity Type			<u>-</u>							•		•	
nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. PEP CDC RFA TP19-1901, page 27-30 Plan, utilize immunization registry for epidemiological cal PHEP Work Plan, Capability 13, Function 1, Activities 1, 2 pries Guide pages 128-137 Enhance essential surveillance systems. LHDs should blic health information system workforce and advance mation exchange. The propriate of the processes of the propriate of the processes of													<u>-</u>	
propriate, to inform and guide updating processes. Propriate to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating processes. EP CDC RFA TP19-1901, page 27-30 Plan, utilize immunization registry for epidemiological cal PHEP Work Plan, Capability 13, Function 1, Activities 1, 2 Pries Guide pages 128-137 Enhance essential surveillance systems. LHDs should blic health information system workforce and advance mation exchange. The propriate of this activity and deliverable. Utilize COVID-19														
Plan, utilize immunization registry for epidemiological cal PHEP Work Plan, Capability 13, Function 1, Activities 1, 2 ries Guide pages 128-137 enhance essential surveillance systems. LHDs should blic health information system workforce and advance mation exchange. nue to work on this activity and deliverable. Utilize COVID-19	?													
blic health information system workforce and advance nation exchange. nue to work on this activity and deliverable. Utilize COVID-19							+							
nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide updating surveillance														
EP CDC RFA TP19-1901, page 27-30 cal PHEP Work Plan, Capability 13, Function 1, Activities 3, ries Guide pages 128-137														
jurisdictional surveillance, and epidemiological investigation														
propriate, to inform and guide surveillance personnel training. The nue to work on this activity and deliverable. Utilize COVID-19).)													
cal PHEP Work Plan, Capability 13, Function 2, Activity 7.														
	upport surge requirements in response to threats. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training nue to work on this activity and deliverable. Utilize COVID-19	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The top of the top of the training of the top of	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The toward of the toward o	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The CDC RFA TP19-1901, page 27-30 call PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 cal PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. In use to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. In use to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 call PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 cal PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. nue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 cal PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 call PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. The CDC RFA TP19-1901, page 27-30 and PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation apport surge requirements in response to threats. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. EP CDC RFA TP19-1901, page 27-30 cal PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Indue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Industrial PHEP Work Plan, Capability 13, Function 2, Activity 7.	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. Inue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Inue to work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. In the coverage of t	fy and have access to personnel trained to manage and jurisdictional surveillance, and epidemiological investigation upport surge requirements in response to threats. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training. Induction work on this activity and deliverable. Utilize COVID-19 propriate, to inform and guide surveillance personnel training.

Page 2 of 13

	ı	1	,		1	1	1		1
4 LHDs will have a process in place to establish partnerships, conduct									
investigations, and share information with other governmental agencies,									
partners, and organizations.									
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19									
activities, as appropriate, to inform and guide updating processes.									
FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19									
activities, as appropriate, to inform and guide updating processes.									
3									
Reference:									
CDC NoFO PHEP CDC RFA TP19-1901, page 27-30									
FY 2019-20 Local PHEP Work Plan, Capability 13, Function 1, Activities 7;									
Function 2, Activities 2 & 3.									
PHEP Capabilities Guide pages 128-137									
LHDs will evaluate effectiveness of public health surveillance and									
epidemiological investigation processes and systems.									
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19									
activities, as appropriate, to inform and guide updating processes and									
systems.									
FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19									
activities, as appropriate, to inform and guide updating processes and									
systems.									
		<u> </u>							
6 LHDs whose jurisdictional border is shared with Mexico, will conduct border									
health surveillance activities.									
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19									
activities, as appropriate, to inform and guide updating surveillance									
processes.									
processes.									
Defenses									
Reference:									
CDC NoFO PHEP CDC RFA TP19-1901, page 27-30								1	
FY 2019-20 Local PHEP Work Plan, Capability 13, Function 1, Activity 7.									
PHEP Capabilities Guide pages 128-137									
7 LHDs will implement process(es) for using poison control center data for									
public health surveillance.									
I am a second se									
l I									
EV 21 22 Continue to work on this activity and deliverable				ī	i				
FY 21-22 Continue to work on this activity and deliverable.								1	ĺ
FY 21-22 Continue to work on this activity and deliverable. Reference:									
Reference:									
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30									
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30 FY 2019-20 Local PHEP Work Plan, Capability 13, Function 1, Activity 8.									
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30									
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30 FY 2019-20 Local PHEP Work Plan, Capability 13, Function 1, Activity 8. PHEP Capabilities Guide pages 128-137									
Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30 FY 2019-20 Local PHEP Work Plan, Capability 13, Function 1, Activity 8.									

Exhibit D
Attachment Aage 73

Notes	1 2
	9
Outputs	8
Outputs	7
	potential public health threats entering the State. (Activity 6)
	6 FY 21-22 LHDs that have border points of entry, enhanced early detection of
	2)
	5 FY 21-22 Enhanced early detection of potential public health threats. (Activity
	4 Documentation of processes for partnering with poison control. (Activity 7)
	3 Documentation of evaluation of effectiveness. (Activity 5)
	3 Documentation of evaluation of effectiveness. (Activity 5)
	2 Documentation of access to trained personnel. (Activity 3)
	1 Documentation of surveillance and detection systems. (Activity 1)
<u>Outputs</u> nom t	
Outputs from t	the planned activities
	Capability 13, F4 Improve public health surveillance and epidemiological investigation systems.
	3 Capability 13, F3 Recommend, monitor and analyze mitigation actions.
	Capability 13, F2 Conduct public health surveillance and epidemiological investigations.
	1 Capability 13, F1 Conduct or support public health surveillance.
Functions used	to guide your planned activities
	11
	10
Activities	9
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 27-30 FY 2019-20 Local PHEP Work Plan, Capability 13, Function 3, Activity 2. PHEP Capabilities Guide pages 128-137
	activities, as appropriate, to inform and guide updating this processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating this processes.
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19
	8 LHDs will maintain access to electronic death registration (EDR) systems.

Page 4 of 13

		3 FY 2022-23							3 FY 2023-24					
Domain Activity 2:	Conduct Laboratory Testing	FY 2022-23	Estimated					Notes	FY 2023-24	Estimated				Notes
		Activity Type	Completion			VE Damant			Activity Type	Completion	on			
	Reference:				4 MY Report		YE Report	_				4 MY Report	5 YE Report	
Activities	Pan Flu Work Plan 1 LHDs, whose jurisdiction includes a LRN-B Lab, will meet LRN-B proficiency			Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Status Primary Barri	er
<u>Activities</u>	testing (PT) requirements. This is a PHEP Benchmark.													
	FY 21-22 Continue to work on this activity and deliverable. FY 22-23 Continue to work on this activity and deliverable.													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activities 1 &													
	PHEP Capabilities Guide pages 120-127													
	2 LHDs, whose jurisdiction includes a LRN-B Lab, will meet or sustain standard reference laboratory requirements as appropriate.													
	FY 21-22 Continue to work on this activity and deliverable. FY 22-23 Continue to work on this activity and deliverable.													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activities 1 &													
	PHEP Capabilities Guide pages 120-127													
	3 LHDs, whose jurisdiction includes a LRN-B Lab, should have the ability to expeditiously transport, test and report threat samples with 24 hours.													
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating these processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating these processes.													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activities 4 & 12.													
	PHEP Capabilities Guide pages 120-127													
	4 LHDs, whose jurisdiction includes a LRN-B Lab, will ensure there are established partnerships and processes for addressing joint investigations of intentional public health threats or incidents between the appropriate authorities.													
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating these processes. FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating these processes.													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 5. PHEP Capabilities Guide pages 120-127													
	5 LHDs, whose jurisdiction includes a LRN-B Lab, must maintain a list of sentinel laboratories with current contact information and engage sentinel laboratories utilizing contact drills to support the detection of emerging infectious diseases (EIDs).													
	FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19 activities, as appropriate, to inform and guide updating these processes.													
	Reference: CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 10. PHEP Capabilities Guide pages 120-127													

Page 5 of 13

6 Maintain staffing and equipment requirements. LHDs, whose jurisdiction							
includes a LRN-B Lab, must ensure the LRN-B standard laboratory checklist requirements are met.							
requirements are met.							
FY 21-22 Continue to work on this activity and deliverable.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35							
FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 9.							
7 LHDs, whose jurisdiction includes a public health lab, will maintain a current							
laboratory COOP plan to ensure the ability to conduct ongoing testing for routine and emerging public health threats and exercise their laboratory							
COOP plan at least once every five years.							
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19							
activities, as appropriate, to inform and guide updating the COOP.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35							
FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 7. PHEP Capabilities Guide pages 120-127							
8 LHDs, whose jurisdiction includes a public health lab, will maintain	+ +	 +	-			-	
certification for packaging and shipping.							
EV 21 22 Continue to work on this activity and delivers by							
FY 21-22 Continue to work on this activity and deliverable. FY 22-23 Continue to work on this activity and deliverable.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35 FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 11.							
PHEP Capabilities Guide pages 120-127							
9 LHDs, whose jurisdiction includes a public health lab, will maintain lab			-			-	
workforce for surge capacity, preventative maintenance agreements and							
standard laboratory checklist requirements for staffing and equipment.							
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19							
activities, as appropriate, to inform and guide updating lab staffing.							
FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19							
activities, as appropriate, to inform and guide updating lab staffing.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35							
FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 9. PHEP Capabilities Guide pages 120-127							
10 LHDs, whose jurisdiction includes a public health lab, will continue to submit							
data to CalREDIE.							
FY 21-22 Continue to work on this activity and deliverable.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35							
FY 2019-20 Local PHEP Work Plan, Capability 12, Function 1, Activity 9. PHEP Capabilities Guide pages 120-127							
11 LHDs, without a public health lab, will maintain a contract with a local public	 						
health lab for testing, packaging, shipping and coordination of sample							
transport.							
FY 21-22 Continue to work on this activity and deliverable. Utilize COVID-19							
activities, as appropriate, to inform and guide updating these processes.							
FY 22-23 Continue to work on this activity and deliverable. Utilize COVID-19							
activities, as appropriate, to inform and guide updating these processes.							
Reference:							
CDC NoFO PHEP CDC RFA TP19-1901, page 30-35							
PHEP Capabilities Guide pages 120-127							
12							
12				1		-	
13]						

Attachment A - PHEP Workplan, PHEP Domain6

Functions used to guid	le your planned activities
1	Capability 12, F1 Conduct laboratory testing and report results.
2	Capability 12, F2 Enhance laboratory communications and coordination.
2	Canability 42, F2 Compart training and autopach
	Capability 12, F3 Support training and outreach.
Outputs from the plan	
	Maintain a local public health lab or contract with a local public health lab for testing, packaging, shipping and coordination of sample transport.
2	Maintain CDC Federal Select Agents Program (FSAP) certification for select
	agent testing as appropriate.
3	Maintain packaging and shipping certifications. (Activity 8)
4	Contract or MOU with a public health lab. (Activity 11)
5	Public Health labs maintain and/or update the COOP. (Activity 7)
6	Maintain staffing and equipment as appropriate. (Activity 6)
7	FY 21-22 LRN-B Lab maintained.
8	FY 21-22 Enhanced coordination with appropriate authorities. (Activity 4)
	FY 21-22 A process for maintaining lab functionality during a surge. (Activity 9)
10	FY 21-22 A process for submitting data to CalREDIE. (Activity 10)
11	FY 21-22 Sentinel laboratories current contacts and contact drills. (Activity 5)
Outputs 12	
13	
14	
Notes 1	
2	
3	

Page 7 of 13

Application	Definitions
Known Gaps ¹	
Known Gaps	Enter gaps identified from jurisdictional Capabilities Planning Guide (CPGs) survey, trainings, exercises, real events, after action reports and/or improvement plans that you want to resolve during the fiscal year.
Classify Activity ²	
Sustain	A capability is built and ready for an emergency and/or disaster. Sustainment is working through the preparedness cycle; train, exercise, evaluate and improve in order to retain the ability and improve based on current jurisdictional hazards.
Build	A capability is incomplete. Building activities include research, development, identifying key partners and stakeholders, establishing relationships, defining roles, responsibilities, draft, public comment, etc
Fiscal Year (FY) Activity	
Plan/Develop	Strategic and operational planning establishes priorities, identifies expected levels of performance and capability requirements, provides the standard for assessing capabilities and helps stakeholders learn their roles. The planning elements identify what an organization's Standard Operating Procedures (SOPs) or Emergency Operations Plans (EOPs) should include for ensuring that contingencies are in place for delivering the capability during a large-scale disaster.
Organize/Equip	Organizing and equipping include identifying what competencies and skill sets people should possess and ensuring an organization has the correct personnel. Additionally, it includes identifying and acquiring standard equipment an organization may need to use in times of emergency.
Train	Training with the knowledge, skills, and abilities needed to perform key tasks required during a specific emergency situation.
Exercise	Exercises enable entities to identify strengths and incorporate them within best practices to sustain and enhance existing capabilities. They also provide an objective assessment of gaps and shortfalls within plans, policies and procedures to address areas for improvement prior to a real-world incident. Exercises help clarify roles and responsibilities among different entities, improve inter-agency coordination and communications and identify needed resources and opportunities for improvement.
Evaluate/Improve	Quality improvement thru after action Reports (AARs), collecting lessons learned, develop improvement plans, and track corrective actions to address gaps and deficiencies identified in exercises or real-world events to continuously improve and strengthen preparedness.
Updating	Modernize, make current and/or include the most recent information.
Not Applicable	Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

Estimated Completion³

This fiscal year by Q2
The activity will be complete by the end of the second quarter of the fiscal year.
This fiscal year by Q4
The activity will be complete by the end of the fourth quarter of the fiscal year.
Continuous
The activity occurs throughout the year.
Out year
Not working on the activity this fiscal year, it will be addressed in the future.

Reporting

Status⁴⁻⁵

Complete The Activity has been fully executed/in place to satisfy all requirements.

In progress, on schedule This Activity is work in progress and will be completed by the Estimated Completion time.

In progress, off schedule This Activity is work in progress and will be not be completed/late by the Estimated Completion time.

Not Started No work has been done on this Activity.

Canceled This activity will not be finished/completed this FY.

Primary Barrier⁴⁻⁵

None No barriers to completing this Activity and corresponding Outputs.

Lack of Funding In sufficient funding to complete this Activity and corresponding Outputs.

Lack of Personnel In sufficient staff or subject matter experts to complete this Activity and corresponding Outputs.

Administrative Jurisdictional administrative processes delayed and/or pushed back the the next FY this Activity.

Time Constraint Various factors limited the amount of time needed to complete this Activity. A few example, deadlines, workload, and reso

Waiting on EPO Waiting on EPO to provide materials, resources or guidelines that impedes completion of this Activity.

Real Event Jurisdiction

Other, provide in the *Notes*

section. Add additional information in the Notes section of this Activity.

Α	tta	ch	m	er	٦t	R
\boldsymbol{r}	LLC	OI I		G 1	11	\mathbf{L}

Date:



California Department of Public Health Emergency Preparedness Office

FY 2022-23 to FY 2026-27 Local Health Department Work Plan for Hospital Preparedness Program (HPP) and the Health Care Coalition

	[Local Entity Name]
Region:	
Population size:	

[Local Entity Name]

This is a short list that includes requirements, a checklist and clarifications for the Hospital Preparedness Program (HPP) funding. This list is not exhaustive, HCCs are required to study the HPP Capability Guide and HPP Performance Measures and therein

HPP Performance Measures Implementation Guides

Link: https://www.phe.gov/Preparedness/planning/hpp/reports/Documents/hpp-pmi-guidance-2017.pdf
Link: https://www.phe.gov/Preparedness/planning/hpp/reports/pmi-guidance-2019-2023/Pages/default.aspx

Pages 90-96 in the 2019-2023 HPP Performance Measures Implementation Guide contain a crosswalk of

performance measures to HPP Workplan activities.

HPP Capability Guide

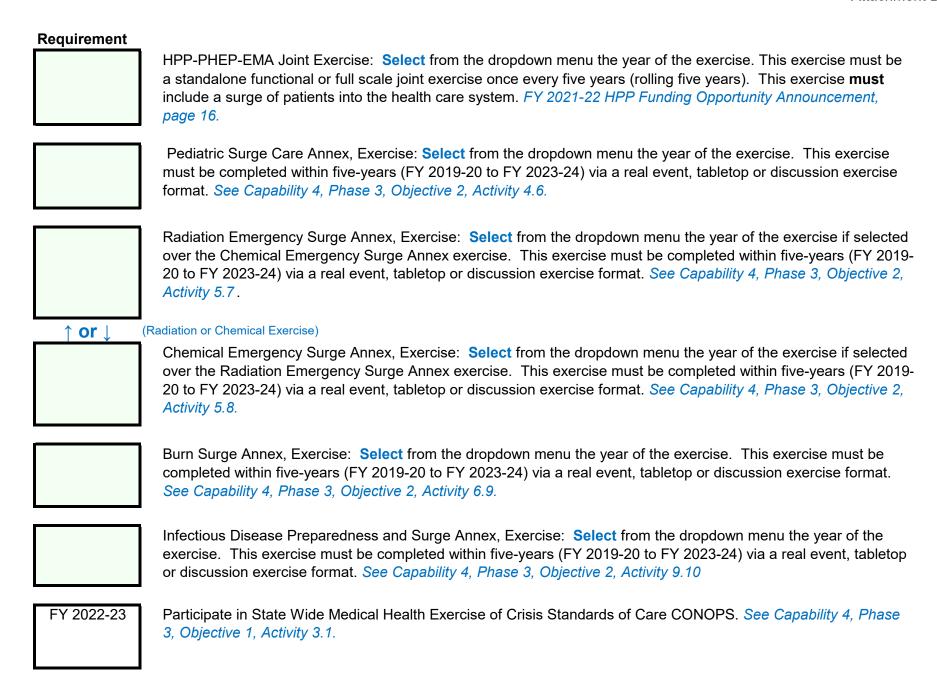
Link: https://www.phe.gov/Preparedness/planning/hpp/reports/Documents/2017-2022-healthcare-pr-capablities.pdf

HPP Coalition Assessment Tool (CAT)

HPP Performance Measures are reported in the Coalition Assessment Tool (CAT) and to CDPH. CDPH will utilize information in the CAT to meet CDPH's required HPP reporting. CDPH will require HCCs to provide required deliverables and data that are not contained in the CAT. If you need to update your CAT point of contact and access, use the email provided below.

Link: https://HPPCAT.hhs.gov

Email: <u>CAT@HHS.gov</u>



	Provide a current inventory: Select which quarter to provide the list of all HCC resources purchased in the previous fiscal year that would be utilized during an exercise or real event each year to CDPH. <i>State Site Visit/State Audit requirement</i> .
Checklist	Performance Measure 4: Complete HCC member updates, in CDPH template by the due date.
	Performance Measure 6: Other Exercise Requirements within the CAT, Exercise Tool report exercise dates and complete a datasheet for all required exercises.
	Performance Measure 9: Complete Jurisdictional Risk Assessment Survey provided by CDPH by the due date.
	Performance Measure 10: After Action Reporting (AAR) and Improvement Planning (IP) Matrix, complete within the CAT within the Exercise Tool.
	Performance Measures 12 & 13: Redundant Communications Drills 1 & 2, enter data into the CAT. The second drill <u>must be six months after</u> the first.
	Capability Assessments must be completed within the CAT before the end of year due date.
	Performance Measure HPP-PHEP J.1, Information Sharing: Report Essential Elements of Information (EEIs), situation reporting, to CDPH as requested during exercises and real events.
	CAHAN Communication Drills, quarterly.
	Disaster Health Volunteers (DHV) Program must be maintained annually. See Capability 4, Phase 3, Objective 2, Activity 1.1

Clarifications

Performance Measure 22: This is a Hospital performance measure collected by the Emergency Medical Services for Children (EMSC). This should align with your Pediatric Surge Annex.

Performance Measure HPP-PHEP J.2, Volunteers: This is a State level performance measure.

Performance Measures 23-28: Annual Hospital Surge Test (HST) in the CAT within the Exercise Tool. **Only complete if,** you have a hospital that is in a Frontier and Remote Area (FAR) level four. https://www.ers.usda.gov/data-products/frontier-and-remote-area-codes/

HCC Exercise with an FCC to participate in the NDMS patient movement in the CAT within the Exercise Tool. **Only complete if,** you have a Federal Coordination Center (FCC) in your jurisdiction. https://asprtracie.hhs.gov/technical-resources/resource/5622/national-disaster-medical-system-federal-coordinating-center-guide

If there is a difference between the Performance Measures and HPP Funding Opportunity Announcement (FOA), the most current requirement is listed in this work plan, at this point in time it is based on the Performance Measures Implementation Guide 2019-2023.

3 FY 2022-23

[Local Entity Name]

Capability 1:	Foundation for Health Care and Medical Readiness
Goal:	The community's health care organizations and other stakeholders – coordinated through a sustainable Hea have strong relationships, identify hazards and risks, and prioritize and address gaps through planning, train managing resources.
·	

1 Known Gaps:

PHASE 1: Plan and Prepare

2 Classify Activity:	Are you Building or Sustaining this Capability?
----------------------	---

Performance Measure 3, page 11-12

Objective 1	Establish and Operationalize a Health Care Coalition (HCC)	FY 2022-23 Activity Type
Activity 2	Identify HCC Members	
	1 HCCs will annually provide a listing of all core members and additional coalition members. EPO will provide a template with instructions and a due date in Q1.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 46	

2017-2022 Health Care Preparedness and Response Capabilities, page 11-12

FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 1

2017-2022 Hospital Preparedness Program, Performance Measures,

2019-2023 HPP Performance Measures Implementation Guidance

	Core HCC members should be represented at all HCC meetings, virtually or inperson. Core members should sign all HCC-related documentation and participate in all HCC exercises. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 46 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 1 2017-2022 health Care Preparedness and Response Capabilities, page 11-12 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 3, 4 and 5, page 11-16 2019-2023 HPP Performance Measures Implementation Guidance	
Activity 3	Establish HCC Governance 3 HCCs will maintain engagement with the Clinical Advisor. Include this position in your HPP Budget. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 48-49 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 7 and 8 2017-2022 health Care Preparedness and Response Capabilities, page 11-12 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	

_	_		
		HCCs will continue to maintain a HCC Readiness and Response Coordinator. Include this position in your HPP Budget.	
		FY 21-22 Continue to work on this activity and deliverable and report.	
		Reference: ASPR HPP FOA EP-U3R-19-001, pages 48-49 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 7 and 9 2017-2022 health Care Preparedness and Response Capabilities, page 11-12 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	
Activities	5		
	6		
	7		
Outputs from the	e planne	d activities	
	1	Provide a listing of all core and additional coalition members in Q1 (Activity 2.1).	
		Describe an arranda and discribe the state from 1100 are attended and the initial (Asticity)	
		Provide an agenda and sign-in sheets from HCC meetings and trainings (Activity 2.2).	
Outputs	3		
	4		
	5		
Notes	1		
	2		
	3		

		3 FY 2022-23	
Objective 2	Identify Risks and Needs	FY 2022-23 Activity Type	
Activity 1	Assess Hazard Vulnerability and Risks		
	1 HCCs will continue to annually update their Hazard Vulnerability Assessment (HVA).		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 49-50 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 3 2017-2022 Health Care Preparedness and Response Capabilities, page 13-14 ASPR TRACIE: https://asprtracie.hhs.gov/technical-resources/3/hazard-vulnerability-risk-assessment/1 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1		
	HCC funded projects must go toward a risk(s) identified in the HVA, identified gap(s), and/or corrective actions. Utilize "Known Gaps" at the beginning of each Capability in this work plan. Upload work plan and budget into the CAT 30 days after award.		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 49 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 5, 10 2017-2022 Health Care Preparedness and Response Capabilities, page 13-14 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov		
Activity 2	Assess Regional Health Care Resources		

	HCCs will continue to annually update and maintain a resource inventory assessment to identify health care resources and services at the jurisdictional level and have available for the RDMHS. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 50 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, Activity 4 2017-2022 Health Care Preparedness and Response Capabilities, page 14-15 FY 21-22 PHEP Workplan, Domain 5, Domain Activity 1, Activity 1
Activity 4	Assess Community Planning for Children, Pregnant Women, Seniors, Individuals with Access and Functional Needs, People with Disabilities, and Others with Unique Needs
	HCCs will continue to annually assess community planning for at risk populations. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 50-51 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 15 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 3, Activity 1 and Activity 2
Activities	5 6 7
Outputs from th	1 HCCs will have an updated HVA by June 30 (Activity 1.1). 2 HCCs will have HPP Work Plan and Budget into the CAT within 30 days of award (Activity 1.2).

	3	HCCs will have an updated inventory list available upon request (Activity 2).
Outputs	4	
	5	
	6	
Notes	1	
	2	
	3	

		3 FY 2022-23
Objective 3	Develop a HCC Preparedness Plan	FY 2022-23 Activity Type
Activity 1	Same as above.	
	1 HCCs will continue to update and maintain their Preparedness	Plan.
	FY 21-22 Continue to work on this activity and deliverable and	report.
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 51-52 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 1, A 2017-2022 Health Care Preparedness and Response Capability 2017-2022 Hospital Preparedness Program, Performance Mea Performance Measure 4, page 13-14 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	ities, page 17-18
Activities	2	
	3	
	4	
Outputs from the	planned activities	
	1 HCCs will have an updated Preparedness Plan by June 30 (Ac	ctivity 1).
Outputs	2	
	3	
	4	
Notes	1	
	2	
	3	

		3 FY 2022-23
Objective 5	Ensure Preparedness is Sustainable	FY 2022-23 Activity Type
Activity 3	Engage Clinicians	
	1 HCCs will continue to engage health care executives, clinicians, community leaders, and tribal representatives in debriefs/hot washes.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 52-53 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 5, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 23-24 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 4, Activity 1	
Activity 4	Engage Community Leaders	
	2 HCCs will continue to engage community leaders, organizations, and the media ir exercises to promote resilience of the entire community.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 52-53 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 5, Activities 1-2 2017-2022 Health Care Preparedness and Response Capabilities, page 23-24	
Activity 5	Promote Sustainability of HCC	

	3 HCCs will continue to promote sustainability of HCC by considering cost share with other organizations with similar requirements and leverage group buying power.
	FY 21-22 Continue to work on this activity and deliverable and report.
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 53-54 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 5, Activities 1 and 3 2017-2022 Health Care Preparedness and Response Capabilities, page 24
Activities	4
	5
	6
Outputs from th	e planned activities
	1 HCCs will provide documentation of engagement (Activity 3.1 & Activity 4.2).
Outputs	2
·	3
	4
Notes	1
	2
	3

PHASE 2: Trai	3 FY 2022-23	
Objective 4	Train and Prepare the Health Care and Medical Workforce	FY 2022-23 Activity Type
Activity 1	Promote Role-Appropriate NIMS Implementation	
	1 HCCs will continue to promote role-appropriate National Incident Management System (NIMS) and Standardized Emergency Management System (SEMS) trainings.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 54 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 4, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 19	
Activity 2	Educate and Train on Identified Preparedness and Response Gaps	
	2 HCCs will continue to provide trainings based on risks, resource gaps, deliverables and corrective actions. HCCs will upload a list of planned training activities within 30 days of award.	
	FY 20-21 Waived.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 54 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 4, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 19 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 2 FY 21-22 PHEP Workplan Domain 2, Domain Activity 1, Activity 2	
Activities	3	
	4	
	5	

Outputs from	Outputs from the planned activities					
		HCCs will upload a list of planned training activities within 30 days of award (Activity 2.2).				
Outputs	2					
	3					
	4					
Notes	1					
	2					
	3					

PHASE 3: Exe	ercise	and Respond	3 FY 2022-23	
Objective 4		Train and Prepare the Health Care and Medical Work Force	FY 2022-23 Activity Type	
Activity 3		Plan and Conduct Coordinated Exercises with HCC Members and Other Response Organizations		
	1	HPP, PHEP and all HCCs will participate in the annual Statewide Medical Health Exercise (SWMHE).		
		FY 20-21 Canceled.		
		FY 21-22 Canceled.		
		Reference: ASPR HPP FOA EP-U3R-19-001, pages 55 FY 2019-20 Local HPP Work Plan, Capability 1, Objective 4, Activity 3 and 5 2017-2022 Health Care Preparedness and Response Capabilities, page 20-21 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 2, Activity 2		
Activities	2			
	3			
	4			
Outputs from the	planne	ed activities		
	1	HCCs will provide after action reports (AARs) and improvement plans (IPs) (Activity3.1).		
Outputs	2			
	3			
	4			
Notes	1			
	2			
	3			

alth Care Coalition – ing, exercising, and

						3 FY 2023-24	
Estimated	4 MY Report		5 YE Report No		Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated	4 MY Report		5 YE Report		Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated	4 M	Y Report	5	5 YE Report		FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated	4 M	Y Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated		Y Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completio
					1		

						з FY 2023-24	
Estimated	4 M`	Y Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

[Local Entity Name]

Capability 2:	Health Care and Medical Response Coordination
Goal:	Health care organizations, the HCC, their jurisdiction(s), and the state's/jurisdiction's ESF-8 lead agency collaborate to share and analyze information, manage and share resources, and coordinate strategies to care to all populations during emergencies and planned events.

1 Known Gaps:

Ana vay Duilding or Custoining this Conchilit			
2 Classify Activity: Are you building or Sustaining this Capabilit	2 Classify Activity:	Are you Building or Sustaining this Ca	apability?

PHASE 1: Plan Objective 1	Develop and Coordinate Health Care Organization and HCC Response Plans	3 FY 2022-23 FY 2022-23 Activity Type
Activity 2	Develop a HCC Response Plan	rearrey Type
-	1 HCCs, in coordination with PHEP, will review and update their Response Plan annually and upload into the CAT.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 56-57 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 1, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 27-28 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 PHEP Workplan, Domain 1, Domain Activity 5, Activity 1 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1	
	FY 21-22 PHEP Workplan, Domain 5, Domain Activity 1, Activity 1 2019-2023 HPP Performance Measures Implementation Guidance	

	HCCs, in coordination with PHEP, will update and maintain current operational roles, situational awareness, information sharing and resource management in their Response Plan annually. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 57 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 1, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 27-28 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 5, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Domain Activity 1, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Domain Activity 1, Activity 3 2019-2023 HPP Performance Measures Implementation Guidance HCCs will continue to participate with PHEP to update and maintain the jurisdictions All Hazards Preparedness and Response Plan annually. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 57 2017-2022 Health Care Preparedness and Response Capabilities, page 27-28 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 5, Activity 1 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 2019-2023 HPP Performance Measures Implementation Guidance	
Activities 4		
5 6		
Outputs from the planne	ed activities	
1	HCCs will have an updated Response Plan by June 30 (Activity 2.1, 2.2, 2.3).	
Outputs 2		

		3 FY 2022-23
Objective 2	Utilize Information Sharing Processes and Platforms	FY 2022-23 Activity Type
Activity 1	Develop Information Sharing Procedures	
	1 HCCs will continue to update their essential elements of information (EEIs) in their Response Plan, annually.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 58 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 2, Activities 3 and 5 2017-2022 Health Care Preparedness and Response Capabilities, page 28 2019-2023 HPP Performance Measures Implementation Guidance	
	2 HCCs, in coordination with PHEP, will annually maintain ability to access timely, relevant, and actionable information about their members during emergencies by June 30, 2021. FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 58 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 2, Activities 1-2 2017-2022 Health Care Preparedness and Response Capabilities, page 28-29 FY 21-22 PHEP Workplan, Domain 3, Domain Activity 2, Activity 1 FY 21-22 Pan Flu Workplan, Objective 3	

	HCCs will identify reliable, resilient, interoperable, and redundant information and communication systems and platforms, including those for bed availability and patient tracking, and provide access to HCC members and other stakeholders. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 58 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 2, Activities 1-2 2017-2022 Health Care Preparedness and Response Capabilities, page 29 FY 21-22 PHEP Workplan, Domain 3, Domain Activity 2, Activity 1 FY 21-22 Pan Flu Workplan, Objective 3 2019-2023 HPP Performance Measures Implementation Guidance	
Activities 4		
Outputs from the plann		
	HCCs Response Plan will include updated EEIs annually (Activity 1.1).	
2	HCCs will have proof of participation in information sharing exercises (Activity 1.3).	
Outputs 3		
Notes 1		
2		
3		

PHASE 2: Tra	in and	I Equip	3 FY 2022-23
Objective 3		Coordinate Response Strategy, Resources, and Communications	FY 2022-23 Activity Type
Activity 4		Communicate with the Public During an Emergency	
	1	HCCs, in coordination with PHEP, will provide public information officer (PIO) training to those who are designated to act in that capacity during an emergency and for HCC members in need of such training, annually by June 30, 2022. This training should include Crisis and Emergency Risk Communication (CERC) training. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 59 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 3, Activities 4 2017-2022 Health Care Preparedness and Response Capabilities, page 31	
Activities	2		
	3		
	4		
Outputs from the	e planne	ed activities	
	1	HCCs will provide a list of participants and an agenda for each completed training (Activity 4).	
Outputs	2		
	3		
	4		
Notes	1		
	2		
	3		

PHASE 3: Exe	rcise and Respond	3 FY 2022-23
Objective 3	Coordinate Response Strategy, Resources, and Communications	FY 2022-23 Activity Type
Activity 1	Identify and Coordinate Resource Needs during an Emergency	
	1 HCCs will continue to share information and coordination activities with HCC members, and HCC members will have access to information sharing platforms, annually.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 59 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 3, Activities 3 2017-2022 Health Care Preparedness and Response Capabilities, page 29-31	
Activity 2	Coordinate Incident Action Planning During an Emergency	
	2 HCCs, in coordination with PHEP, will continue to maintain the ability to coordinate incident action planning during a real event/exercise as reflected in applicable plans, annually.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 59 FY 2019-20 Local HPP Work Plan, Capability 2, Objective 3, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 30 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 2, Activity 1	
Activity 3	Communicate with Health Care Providers, Non-Clinical Staff, Patients, and Visitors during an Emergency.	

3	HCCs will assist their members with developing the ability to rapidly alert and notify	
J	their employees, patients and visitors to provide situational awareness, protect their	
	health and safety and facilitate provider-to-provider communication annually by June	
	30, 2022 .	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference:	
	ASPR HPP FOA EP-U3R-19-001, pages 60	
	FY 2019-20 Local HPP Work Plan, Capability 2, Objective 3, Activity 3	
	2017-2022 Health Care P	
	preparedness and Response Capabilities, page 30-31	
	FY 21-22 PHEP Workplan, Domain 3, Domain Activity 3, Activity 1	
	FY 21-22 Pan Flu Workplan, Objective 3	
Activities 4		
5		
6		
Outputs from the planned activities		
1	HCCs will provide a copy of an incident action plan upon request (Activity 2.2).	
Outputs 2		
3		
4		
Notes 1		
2		
3		

plan and deliver medical

						3 FY 2023-24	
Estimated		4 MY Report	5 `	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated		4 MY Report	5 `	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24	
Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

3 FY 2022-23

[Local Entity Name]

Capability 3:	Continuity of Health Care Service Delivery
Goal:	Health care organizations, with support from the HCC and the state's/jurisdiction's ESF-8 lead agency uninterrupted, optimal medical care to all populations in the face of damaged or disabled health care in Health care workers are well-trained, well-educated, and well-equipped to care for patients during em Simultaneous response and recovery operations result in a return to normal or, ideally, improved operations.

1 Known Gaps:

2 Classify Activity:	Are you Building or Sustaining this Capability?
----------------------	---

PHASE 1: Plan and Prepare Objective 2

Plan for Continuity of Operations	FY 2022-23 Activity Type
Develop a HCC Continuity of Operations Pan	
1 HCCs will support Health Care Organizations in development or maintenance of their continuity of operations plan (COOP) by January 30, 2022, thereafter annually. The HCO plans will inform the HCC COOP.	
FY 21-22 Continue to work on this activity and deliverable and report.	
Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1	
	Develop a HCC Continuity of Operations Pan 1 HCCs will support Health Care Organizations in development or maintenance of their continuity of operations plan (COOP) by January 30, 2022, thereafter annually. The HCO plans will inform the HCC COOP. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16

	HCCs will develop or maintain a coalition COOP annually by June 30, 2022 and upload into the CAT.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 34 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	
Activities 3		
4		
5		
Outputs from the plann	ned activities	
1	HCCs will submit a COOP plan into the CAT (Activity 2.2).	
Outputs 2		
3		
4		
Notes 1		
2		
3		

		3 FY 2022-23
Objective 3:	Maintain Access to Non-Personnel Resources During an Emergency	FY 2022-23 Activity Type
Activity 1	Assess Supply Chain Integrity	
1	HCCs will continue to assess supply chain integrity by developing a vendor management process to address limited supply ordering for all HCC members and neighboring HCCs in an emergency. HCCs will share with neighboring HCCs annually by June 30, 2022 and upload into the CAT. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 62 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 3, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 35 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	
Activity 2	Assess and Address Equipment, Supply and Pharmaceutical Requirements	
2	HCCs will continue to assess and address equipment, supply, and pharmaceutical requirements annually, and update inventory list. Inventory management program protocol for all cached materials will be updated annually and uploaded into the CAT within 30 days after award. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 62-63 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 3, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 36-7 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov	
Activities 3		

_	_		
	4		
	5		
Outputs from the	plann	ned activities	
	1	HCCs will upload a vendor management process into the CAT (Activity 1.1).	
		HCCs will upload an inventory management program protocol into the CAT (Activity 1.2).	
Outputs	3		
	4		
	5		
Notes	1		
	2		
	3		

			3 FY 2022-23
Objective 6		Plan for Health Care Evacuation and Relocation	FY 2022-23
			Activity Type
Activity 1		Develop and Implement Evacuation and Relocation Plans	
		HCCs will continue to support HCC member's development or maintenance of their evacuation, transportation and relocation plans, annually.	
		FY 21-22 Continue to work on this activity and deliverable and report.	
		Reference: ASPR HPP FOA EP-U3R-19-001, pages 63	
		FY 2019-20 Local HPP Work Plan, Capability 3, Objective 3, Activity 2 2017-2022 Health Care Preparedness and Response Capabilities, page 40-42 FY 21-22 PHEP Workplan, Domain 4, Domain Activity 7, Activity 1	
Activities	2		
	3		
Outputs from the	e plann	ed activities	
	-	HCCs will provide upon request meeting minutes and best practices (Activity 1.1).	
Outputs	2		
	3		
	4		
Notes	1		
	2		
	3		

PHASE 2: Trai	in and Equip	3 FY 2022-23
Objective 5:	Protect Responder Safety and Health	FY 2022-23
		Activity Type
Activity 1	Distribute Resources Required to Protect the Health Care Workforce	
	1 HCCs will annually support and promote regional PPE procurement, update	
	inventory list, and include/update this process in the HCC Preparedness Plan.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference:	
	ASPR HPP FOA EP-U3R-19-001, pages 65	
	FY 2019-20 Local HPP Work Plan, Capability 3, Objective 5	
	2017-2022 Health Care Preparedness and Response Capabilities, page 36-37	
Activity 2	Train and Exercise to Promote Responder Safety and Health	
	2 HCCs, in coordination with PHEP, will continue to annually make available	
	training opportunities to HCC members to promote responder safety and health.	
	Include such trainings in the HCC training plan.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference:	
	ASPR HPP FOA EP-U3R-19-001, pages 65	
	FY 2019-20 Local HPP Work Plan, Capability 3, Objective 5	
	2017-2022 Health Care Preparedness and Response Capabilities, page 38-40	
	FY 21-22 PHEP Workplan, Domain 4, Domain Activity 1, Activity 4 and Activity 6	
	FY 21-22 PHEP Workplan, Domain 4, Domain Activity 7, Activity 2	
Activities	3	
	4	
	5	

	1 HCCs will provide a list of participants and an agenda for each completed training (Activity 2.2).
	2 HCCs will provide MCM dispensing plans reflecting the HCCs role (Activity 2.1).
Outputs	3
	4
	5
Notes	1
	2
	3

y, provide infrastructure. ergencies. rations.

						3 FY 2023-24		
Estimated	4	MY Report		5 YE Report	Notes	FY 2023-24	Estimated	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status
								1

						3 FY 2023-24		
Estimated Completion	4	MY Report		5 YE Report	Notes	FY 2023-24 Activity Type	Estimated Completion	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status

						3 FY 2023-24		
Estimated		MY Report		5 YE Report	Notes	FY 2023-24	Estimated	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status

						3 FY 2023-24		
Estimated	4	MY Report		5 YE Report	Notes	FY 2023-24	Estimated	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	Status
					+			1

				3 FY 2024	-25					
MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE	Report	Notes
Primary Barrier	Status	Primary Barrier		25	d	Status	mary Barı	Status	mary Bar	
									_	
						_		_	_	

				3 FY 2024	-25					
MY Report		5 YE Report	Notes			4 MY	Report	5 YE	Report	Notes
Primary Barrier	Status	Primary Barrier					mary Barı	Status		

3 FY 2025	-26						3 FY 2026	5-27				
FY 2025-	Estimate	4 MY	Report	5 YE F	Report	Notes	FY 2026-	Estimat	4 MY I	Report	5 YE F	Report
26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bar	Status	mary Bar

3 FY 2025	-26						з FY 202 6	5-27				
	Estimate	4 MY I	Report	5 YE F	Report	Notes		Estimat	4 MY	Report	5 YE I	Report
26 Activity	d Completi	Status	mary Barı	Status	mary Barı		27 Activity	ed Complet	Status	mary Bar	Status	mary Ba
	,		1		1	T		1		ı		T

3 FY 2025	5-26						3 FY 2026	-27				
FY 2025-	Estimate	4 MY	Report	5 YE I	5 YE Report Notes		FY 2026-	Estimat	4 MY I	Report	5 YE I	Report
26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bar	Status	mary Bar
			_		_							,

3 FY 2025	-26					з FY 2026	-27				
	Estimate	4 MY	Report	5 YE F	Report	FY 2026-		4 MY I	Report	5 YE I	Report
26	d		mary Barı			27	ed				mary Bar

3 FY 2022-23

[Local Entity Name]

exceeds available supply. The HCC, in collaboration with the state's/jurisdiction's ESF-8 lead agency, coord and available resources for its members to maintain conventional surge response. When an emergency over	Capability 4:	Medical Surge
		Health care organizations deliver timely and efficient care to their patients even when the demand for health exceeds available supply. The HCC, in collaboration with the state's/jurisdiction's ESF-8 lead agency, coord and available resources for its members to maintain conventional surge response. When an emergency over HCC's collective resources, the HCC supports the health care delivery system's transition to contingency and response and promotes a timely return to conventional standards of care as soon as possible.

1 Known Gaps:

2 Classify Activity:	Are you Building or Sustaining this Capability?
----------------------	---

PHASE 1: Plan and Prepare

PHASE I. Plan and Prepare		31 1 2022-23	
Objective 1	Plan for a Medical Surge	FY 2022-23 Activity Type	
Activity 1	Incorporate Medical Surge Planning into Health Care Organization Emergency Operations Plan		
	HCC members will continue to work together to manage staffing resources including volunteers within hospitals and other health care settings, and include/update annually such strategy in preparedness and response plans. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 66-67 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 11 2017-2022 Health Care Preparedness and Response Capabilities, page 45		
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan		

2 HCCs will continue to serve as planning resources and subject matter experts to PHEP program and LHDs as they develop or augment existing response plans, annually. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 70 2017-2022 Health Care Preparedness and Response Capabilities, page 47-48 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 FY 21-22 PHEP Workplan, Domain 4, Domain Activity 2, Activity 1 FY 21-22 PHEP Workplan, Domain 4, Domain Activity 4, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Domain Activity 4, Activity 2 3 FY 21-22 HCCs will develop complementary coalition-level annexes to their base medical surge/trauma mass casualty Response Plan to manage a large number of casualties with specific needs. Consider regional plans. Reference: ASPR HPP FOA EP-U3R-19-001, pages 70-74 2017-2022 Health Care Preparedness and Response Capabilities, page 51 2019-2023 HPP Performance Measures Implementation Guidance FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1

4 HCCs will continue to maintain and update their Pediatric Surge Annex of their Response Plan, annually. Updates will be uploaded into the CAT.

FY 21-22 Continue to work on this activity and deliverable and report.

Reference:

ASPR HPP FOA EP-U3R-19-001, pages 71
FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 5
2017-2022 Health Care Preparedness and Response Capabilities, page 51
Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1

5 Develop an Infectious Disease Surge or Burn Surge Annex to HCC Response Plan by June 2021.

If selected over an Infectious Disease Surge Annex, HCCs will develop their Burn Surge Annex of their Response Plan, a draft is due April 1, 2021, and the final by June 30, 2021 and upload into the CAT.

FY 21-22 Continue to work on this activity and deliverable and report.

Reference:

ASPR HPP FOA EP-U3R-19-001, pages 71
FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 6
2017-2022 Health Care Preparedness and Response Capabilities, page 52
Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
FY 21-22 PHEP Workplan, Domain 5, Required by State Activity 1, Activity 2

6 Develop an Infectious Disease Surge or Burn Surge Annex to HCC Response Plan by June 2022. If a Burn Surge Annex was not selected and developed, HCCs will develop their Infectious Disease Surge Annex of their Response Plan, a draft is due April 1, 2022, and the final by June 30, 2022 and upload into the CAT. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 72 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 7 2017-2022 Health Care Preparedness and Response Capabilities, page 53-54 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 Pan Flu Workplan, Objective 1 FY 21-22 PHEP Workplan, Domain 5, Required by State Activity 1, Activity 1 7 HCCs will develop their Radiation Surge Annex of their Response Plan, a draft is due April 1, 2023, and the final by June 30, 2023 and uploaded into the CAT. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 73 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 8 2017-2022 Health Care Preparedness and Response Capabilities, page 51-52 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Required by State Activity 1, Activity 3

HCCs will develop their Chemical Surge Annex of their Response Plan, a draft is due April 1, 2024, and the final by June 30, 2024 and uploaded into the CAT. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 73-74 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 9 2017-2022 Health Care Preparedness and Response Capabilities, page 51-52 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Required by State Activity 1, Activity 4
9 HCCs will continue to coordinate with the PHEP program and CDPH for integrating crisis care elements into their Response plans annually by June 30, 2022 and upload into the CAT. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 76 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 3 2017-2022 Health Care Preparedness and Response Capabilities, page 47-51 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 FY 21-22 PHEP Workplan, Domain 4, Domain Activity 1, Activity 3
0
1

Outputs from the planned activities		
1	HCCs use the Disaster Healthcare Volunteer (DHV) program (Activity 1.1).	
2	HCCs will provide upon request Medical Response Corps (MRC) engagement activities (Activity 1.1).	
3	HCCs will upload their Pediatric Surge Annex into the CAT (Activity 3.5).	
4	HCCs will upload their Burn or Infectious Disease Surge Annex into the CAT (Activity 3.6).	
5	HCCs will uploaded their Radiation Surge Annex into the CAT (Activity 3.7).	
6	HCCs will have upload their Chemical Surge Annex into the CAT (Activity 3.8).	
7	HCCs will update their Response to include Crisis Care elements (Activity 3.9).	
Outputs 8		
9		
10		
Notes 1		
2		
3		

PHASE 3: Exercise and Respond		3 FY 2022-23
Objective 1:	Plan for a Medical Surge	FY 2022-23 Activity Type
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan	
	1 HCCs will participate in the SWMHE to validate CDPH's Crisis Standards of CONOPS in FY 2022-23.	Care
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 77	
	FY 2019-20 Local HPP Work Plan, Capability 4, Objective 1, Activity 4 2017-2022 Health Care Preparedness and Response Capabilities, page 47-	51
	2 HCCs will complete a redundant communications drill twice a year and enter data into the CAT. These drills must be six months apart.	the
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 59	
	2017-2022 Health Care Preparedness and Response Capabilities, page 29 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 12 and 13, page 28-31 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov 2019-2023 HPP Performance Measures Implementation Guidance	
Activities	3	

	4	
	5	
Outputs from t	e planned activities	
	1 HCCs will participate in the SWMHE (Act	ivity 3.1).
	2 HCCs will input data from redundant com	munications drill into the CAT (Activity
	3.2).	
Outputs	3	
	4	
	5	
Notes	1	
	2	
	3	

		3 FY 2022-23
Objective 2:	Respond to a Medical Surge	FY 2022-23 Activity Type
Activity 1	Implement Emergency Department and Inpatient Medical Surge Response	
	1 HCCs, in coordination with PHEP, will incorporate the use of volunteers, Disaster Healthcare Volunteer (DHV) system, to support a medical surge response during training, drills and exercises, annually. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 77 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 13 2017-2022 Health Care Preparedness and Response Capabilities, page 48-49 FY 21-22 PHEP Workplan, Domain 1, Domain Activity 6, Activity 1 FY 21-22 PHEP Workplan, Domain 5, Domain Activity 4, Activity 1 2019-2023 HPP Performance Measures Implementation Guide	

2 HCCs will conduct a Coalition Surge Test (CST) annually, results entered into the CAT. FY 20-21 Waived. FY 21-22 Continue to work on this activity and deliverable and report. Reference: FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 14 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 14-21, page 32-49 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov 2019-2023 HPP Performance Measures Implementation Guidance 3 HCCs will complete the Surge Estimator Tool by March 31, 2022 and March 31, 2024 to support determination of their surge capacity. Only hospitals that provide emergency services are to be included. Data to be entered into the CAT. Reference: ASPR HPP FOA EP-U3R-19-001, pages 78 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov

Activity 3	Develop an Alternate Care System
	4 HCCs, in collaboration with CDPH, LHDs and emergency management, will develop and/or maintain an alternate care system annually by June 30, 2022 and upload into the CAT.
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 78-79 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 3 2017-2022 Health Care Preparedness and Response Capabilities, page 50-51 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
	HCCs, in coordination with PHEP, will continue to provide subject matter expertise to LHDs, for providing medical care to sheltered and/or congregate locations during an incident. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 79 2017-2022 Health Care Preparedness and Response Capabilities, page 50-51 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
Activity 4	Provide Pediatric Care During a Medical Surge Response

6 HCCs will test/exercise their Pediatric Surge Care Annex during a medical surge response or tabletop/discussion exercise format. Completed and upload results/data into the CAT by the end of the five-year project period (FY 2019-20 to FY 2023-24).

FY 21-22 Continue to work on this activity and deliverable and report.

Reference:

ASPR HPP FOA EP-U3R-19-001, pages 79
FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 4
Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov

Activity 5	Provide Surge Management During a Chemical or Radiation Emergency Event
	7 HCCs will test/exercise their Radiation Emergency Surge Annex, if chosen over the Chemical Emergency Surge Annex exercise, during a medical surge or tabletop/discussion exercise format, by June 30, 2023 and upload the results/data into the CAT by the end of the five-year project period (FY 2019-20 to FY 2023-24).
	FY 21-22 Continue to work on this activity and deliverable and report.
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 79 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 5 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
	8 HCCs will test/exercise their Chemical Emergency Surge Annex, if chosen over the Radiation Emergency Surge Annex exercise, during a medical surge or tabletop/discussion exercise format, by June 30, 2024 and upload the results/data into the CAT by the end of the five-year project period (FY 2019-20 to FY 2023-24).
	FY 21-22 Continue to work on this activity and deliverable and report. Reference:
	ASPR HPP FOA EP-U3R-19-001, pages 79 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 6 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov
Activity 6	Provide Burn Care During a Medical Surge Response

9 If a Burn Surge Annex was selected and developed, HCCs will test/exercise their Burn Care Surge Annex during a medical surge or tabletop/discussion exercise format, by June 30, 2021 and upload the results/data into the CAT by the end of the five-year project period (FY 2019-20 to FY 2023-24).

FY 21-22 Continue to work on this activity and deliverable and report.

Reference:

ASPR HPP FOA EP-U3R-19-001, pages 79
FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 7
Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov

Activity 9	Enhance Infectious Disease Preparedness and Surge Response	
	If an Infectious Disease Surge Annex was selected and developed, HCCs will test/exercise their Infectious Disease Preparedness and Surge Annex during a medical surge or tabletop/discussion exercise format, by June 30, 2022 and upload the results/data into the CAT by the end of the five-year project period (FY 2019-20 to FY 2023-24).	
	FY 21-22 Continue to work on this activity and deliverable and report. HCCs may utilize COVID-19 response to meet this deliverable. A data sheet will need to be completed.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 80 FY 2019-20 Local HPP Work Plan, Capability 4, Objective 2, Activity 10 Coalition Assessment Tool (CAT): https://HPPCAT.hhs.gov FY 21-22 Pan Flu Workplan, Objective 1 and Objective 7	
Activities		
Outputs from the	nned activities	
outputs nom the	HCCs will use the Disaster Healthcare Volunteer (DHV) program (Activity 1.1).	
	HCCs will provide upon request Medical Response Corps (MRC) engagement activities (Activity 1.1).	
	HCCs will input data from CST into the CAT (Activity 1.2).	
	HCCs will input data from Surge Estimator Tool into the CAT (Activity 1.3).	
	HCCs will provide their tele/virtual medicine policy (Activity 3.4).	
	HCCs will provide their policy for establishing an alternate care site (Activity 3.4).	
	HCCs will provide after action reports (AARs) and improvement plans (IPs) (Activities 4.6, 5.7, 5.8, 6.9, 9.10)	

i care services inates information ∍rwhelms the id crisis surge

						3 FY 2023-24
Estimated	d 4 MY Report 5 YE Report		4 MY Report		Notes	FY 2023-24
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type

						3 FY 2023-24
Estimated		4 MY Report	5	YE Report	Notes	FY 2023-24
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type

						3 FY 2023-24
Estimated		4 MY Report		YE Report	Notes	FY 2023-24
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type

[Local Entity Name]

Capability 4:	Medical Surge
Goal:	Health care organizations deliver timely and efficient care to their patients even when the demand for health care exceeds available supply. The HCC, in collaboration with the state's/jurisdiction's ESF-8 lead coordinates information and available resources for its members to maintain conventional surge respondency overwhelms the HCC's collective resources, the HCC supports the health care delivery system contingency and crisis surge response and promotes a timely return to conventional standards of care possible.

1 Known Gaps:	

2 Classify Activity:	Are v	you Building	or Sustaining this Capability?
2 Glassify Astivity.	, ,, ,	ou Danamig	or Cactaining time Capability.

Objective 1	Plan and Prepare Plan for a Medical Surge	3 FY 2022-23 FY 2022-23 Activity Type
Activity 2	Incorporate Medical Surge Planning into Emergency Medical Services Emergency Operation Plan	Treating Type
	1 EMS plans should incorporate disaster related dispatch, response, mutual aid and regional coordination, pre-hospital triage and treatment, transportation, supplies and equipment.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-47	

_		
2	EMS will work collaboratively with the LHD to identify a local initiative or project to meet local needs and delineate the LEMSA role from the LHD role.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA	
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan	
	EMS will continue to participate in the review and update of the HCC Response Plan, to maintain the patient transportation process from, the field, to hospital, to interfacility, and to the region.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA	
	2017-2022 Health Care Preparedness and Response Capabilities, page 46-48	
4	EMS will continue to review and update information sharing protocols with HCC members, corroborate member needs and incorporate the process in the HCC Response Plan.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48	
Activities 5		
6		
7		
Outputs from the p	lanned activities	

Attachment B

	1	HCCs will provide the EMS plans upon request (Activity 2.1).
		HCCs will provide a documentation of roles and responsibilities for local initiative or project (Activity 2.2).
	3	HCCs will provide a copy of the EMS transportation protocols upon request (Activity 3.3).
	4	
	5	
Outputs	6	
	7	
	8	
Notes	1	
	2	
	3	

PHASE 2: Ti	rain and Equip	3 FY 2022-23
Objective 2:	Respond to a Medical Surge	FY 2022-23 Activity Type
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan	
	1 EMS will continue to provide training to HCC members on plans, policies and procedures for regional transportation of a patient(s) with a suspected and/or confirmed highly infectious disease.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48	
	2 EMS will continue to provide training to HCC members on plans, policies and procedures for transitioning to a disaster response.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48	
Activities	3	
	4	
	5	
<u>Outputs</u> from t	the planned activities	
	1 HCCs will provide upon request their patient movement plan, and patient tracking/reunification plan (Activity 3.1).	
	HCCs will provide a list of participants and an agenda for each completed training (Activity 3.2).	g

PHASE 3: E	PHASE 3: Exercise and Respond		
Objective 2:	Respond to a Medical Surge	FY 2022-23 Activity Type	
Activity 3	Incorporate Medical Surge into HCC Response Plan		
	1 EMS will participate in the Coalition Surge Test (CST) annually.		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference:		
	ASPR HPP FOA EP-U3R-19-001, pages 68-76		
	FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA		
	2017-2022 Health Care Preparedness and Response Capabilities, page 46-48		
	2019-2023 HPP Performance Measures Implementation Guidance		
	2 EMS will complete a redundant communications drill twice a year with their HCC.		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference:		
	ASPR HPP FOA EP-U3R-19-001, pages 60-61		
	FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1		
	2017-2022 Health Care Preparedness and Response Capabilities, page 34		
	2017-2022 Hospital Preparedness Program, Performance Measures,		
	Performance Measure 5, page 15-16		
		1	

	3 EMS will participate in the annual SWMHE.	
	JEWO WIII PALIICIPATE III THE AHHUAI SVVIVII IE.	
	FY 20-21 Canceled.	
	FY 21-22 Canceled.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16	
	4 EMS will participate in the SWMHE to validate the CDPH's Crisis Standards of Care CONOPS in FY 2022-23.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16	
Activities	5	
	6	
	7	
Outputs fron	n the planned activities	
	1 HCCs will provide after action reports (AARs) and improvement plans (IPs) (Activities 3.1-3.4).	
Outputs	2 3 4	
Notes	1	

nealth care agency, nse. When an item's transition to as soon as

						3 FY 2023-24		
Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	

						3 FY 2023-24	
Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion

						3 FY 2023-24		
Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated	
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion	

					3 FY 2024	-25				
	4 MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE Report	
Status	Primary Barrier	Status	Primary Barrier		25	d	Status	mary Barı	Status	mary Barı

					з FY 2024	-25				
	4 MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE I	Report
Status	Primary Barrier	Status	Primary Barrier	1	25	d		mary Barı		
	-		-							
		_		_		_	_		_	_

					3 FY 2024	-25				
4	MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE I	Report
Status	Primary Barrier	Status	Primary Barrier		25	d	Status	mary Barı	Status	mary Bar

	3 FY 2025	-26						3 FY 2026	-27			
Notes	FY 2025-	Estimate	4 MY	Report	5 YE	5 YE Report Not		FY 2026-	Estimat	4 MY Report		5 YE I
	26	d	Status	mary Barı	Status	mary Bar		27	ed	Status	mary Bar	Status

	3 FY 2025	-26						3 FY 2026	5-27			
Notes	FY 2025-	Estimate	4 MY I	Report	5 YE F	Report	Notes	FY 2026-	Estimat		Report	5 YE F
	26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bar	Status

	3 FY 2025	-26						3 FY 2026	-27			
Notes	FY 2025-	Estimate	4 MY l	Report	5 YE I	Report	Notes	FY 2026-	Estimat	4 MY l	Report	5 YE R
	26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bari	Status
	_			_								

Application
Known Gaps ¹
Known Gaps
Classify Activity ²
Sustain
Build
Dulid
Fiscal Year (FY) Activity ³
Plan/Develop
Organiza/Equip
Organize/Equip
Train
Exercise
Evaluate/Improve
Updating
Not Applicable

Estimated Completion³

This fiscal year by Q2 This fiscal year by Q4 Continuous Out year Not Applicable

Reporting Status⁴⁻⁵

Complete

In progress, on schedule

Attachment B

In progress, off schedule Not Started Canceled

Primary Barrier⁴⁻⁵

None

section.

Lack of Funding
Lack of Personnel
Administrative
Time Constraint
Waiting on EPO
Real Event
Other, provide in the *Notes*

Definitions

Enter gaps identified from jurisdictional Capabilities Planning Guide (CPGs) survey, trainings, exercises, real events, after action reports and/or improvement plans that you want to resolve during the fiscal

A capability is built and ready for an emergency and/or disaster. Sustainment is working through the preparedness cycle; train, exercise, evaluate and improve in order to retain the ability and improve based on current jurisdictional hazards.

A capability is incomplete. Building activities include research, development, identifying key partners and stakeholders, establishing relationships, defining roles, responsibilities, draft, public comment, etc...

Strategic and operational planning establishes priorities, identifies expected levels of performance and capability requirements, provides the standard for assessing capabilities and helps stakeholders learn their roles. The planning elements identify what an organization's Standard Operating Procedures (SOPs) or Emergency Operations Plans (EOPs) should include for ensuring that contingencies are in place for delivering the capability during a large-scale disaster.

Organizing and equipping include identifying what competencies and skill sets people should possess and ensuring an organization has the correct personnel. Additionally, it includes identifying and acquiring standard equipment an organization may need to use in times of emergency.

Training with the knowledge, skills, and abilities needed to perform key tasks required during a specific emergency situation.

Exercises enable entities to identify strengths and incorporate them within best practices to sustain and enhance existing capabilities. They also provide an objective assessment of gaps and shortfalls within plans, policies and procedures to address areas for improvement prior to a real-world incident. Exercises help clarify roles and responsibilities among different entities, improve inter-agency coordination and communications and identify needed resources and opportunities for improvement. Quality improvement thru after action Reports (AARs), collecting lessons learned, develop improvement plans, and track corrective actions to address gaps and deficiencies identified in exercises or real-world

Modernize, make current and/or include the most recent information.

events to continuously improve and strengthen preparedness.

Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

The activity will be complete by the end of the second quarter of the fiscal year.

The activity will be complete by the end of the fourth quarter of the fiscal year.

The activity occurs throughout the year.

Not working on the activity this fiscal year, it will be addressed in the future.

Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

The Activity has been fully executed/in place to satisfy all requirements.

This Activity is work in progress and will be completed by the Estimated Completion time.

Attachment B

This Activity is work in progress and will be not be completed/late by the Estimated Completion time. No work has been done on this Activity.

This activity will not be finished/completed this FY.

No barriers to completing this Activity and corresponding Outputs.

In sufficient funding to complete this Activity and corresponding Outputs.

In sufficient staff or subject matter experts to complete this Activity and corresponding Outputs.

Jurisdictional administrative processes delayed and/or pushed back the next FY this Activity.

Various factors limited the amount of time needed to complete this Activity. A few example, deadlines, w Waiting on EPO to provide materials, resources or guidelines that impedes completion of this Activity.

Jurisdiction

Add additional information in the Notes section of this Activity.

Attachment B

Annual	Region I	less than 200,000
FY 2022-23	Region II	between 200,000 and
FY 2023-24	Region III	greater than 700,000
FY 2024-25	Region IV	
FY 2025-26	Region V	Q2
FY 2026-27	Region VI	Q3
	Multiple Regions	Q4

١	44-	ما _م			. 4	\sim	
١	∖tta	CH	Ш	ıer	IL	C	

Date:



California Department of Public Health Emergency Preparedness Office

FY 2022-23 to FY 2026-27 Local Health Department Work Plan for Pandemic Influenza (Pan Flu)

	[Local Entity Name]
Region:	
Population size:	

[Local Entity Name]

Description:	Strengthen planning and response efforts in order to be prepared for an influenza Pandemic.
1 Known Gaps:	
² Classify Activity:	Are you Building or Sustaining influenza planning?
Outcomes:	1 Up-to-date written policies and procedures in place to ensure pandemic influenza readiness and response, including LHD collaborative efforts with local and state partners, effective administration and documentation of vaccines, guidelines for prioritizing lab testing and distribution of materials to partners, document vaccine administration in the immunization registry, and procedures for communication to promote vaccine and preventative measures.
	 2 Surveillance systems are maintained to ensure accurate and timely documentation of novel/variant influenza virus infections, influenza-associated deaths in children and/or case-specific data requested by state and federal partners. 3 Local public health laboratories maintain capability and capacity to type and subtype influenza viruses.
	 4 Updated written procedures in place for monitoring exposed persons exposed to avian or novel influenza viruses, including laboratory testing and ensuring regular communication of activities and outcomes to state partners. 5 Conduct a mass vaccination clinic and complete an After Action Report/Improvement Plan (AAR/IP).
	6 Implementation of processes for ensuring optimal utilization of influenza vaccines within local communities, including target populations such as persons with underlying medical conditions and/or school-aged children.

Page 1 of 20

		3 FY 2022-23							3 FY 2023-24				
Objective 1	Update and/or maintain a local Pandemic Influenza Plan	FY 2022-23 Activity Type	Estimated Completion					Notes	FY 2023-24 Activity Type	Estimated Completion			
	Reference: PHEP Work Plan, Domain 1, Activity 6: Strengthen and Implement Plans PHEP Work Plan, Domain 4, Activity 1: Develop and Exercise Plans for MCM Distribution, Dispensing and Vaccine Administration PHEP Work Plan, Domain 4, Activity 2: Maintain Preparedness Plans Based on												
	Risks FY 21-22 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 2.6 FY 21-22 HPP Workplan, Capability 4, Phase 3, Objective 2, Activity 9.10				MV Day and		WE Day and					MV Daniel	
					4 MY Report		YE Report	-				4 MY Report	
<u>Activities</u>	1 Protocol describing how the LHD will work with local partners and health care coalitions to address pandemic influenza preparedness and response.			Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Status
	FY 21-22 Continue to work on this activity and deliverable and report. FY 22-23 Continue to work on this activity and deliverable and report.												
	2 Update procedure for how LHD will ensure appropriate staff are prepared to order and receive pandemic influenza vaccines, administer vaccine and document pandemic vaccine administration in the immunization registry within 14 days.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	Reference: CDPH's Immunization Program: https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/immunize.aspx California Immunization Registry (CAIR): http://cairweb.org/ https://www.sandiegocounty.gov/content/sdc/hhsa/programs/phs/immunization_branch/SDIR.html												
	http://www.myhealthyfutures.org/												
	3 Update plan for how LHD will identify and vaccinate likely target populations, including Tier 1 through Tier 3 critical workforce and occupational groups.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	Reference: CDC's Roadmap to Implementing Pandemic Influenza Vaccination of Critical Workforce. https://www.cdc.gov/flu/pandemic-resources/pdf/roadmap_panflu.pdf												
	References: FY 21-22 HPP Workplan, Capability 4, Phase 1, Objective 1, Activity 2.6 FY 21-22 HPP Workplan, Capability 4, Phase 3, Objective 2, Activity 9.10												
	4 Update plans for disseminating CDPH/LHD guidelines for prioritization of influenza laboratory testing to public and private laboratories, healthcare facilities and providers, and other key healthcare partners within the jurisdiction during both the regular influenza season and in a pandemic.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	5 Update procedures for preparedness and response communications, including outreach and educational efforts to promote vaccine and prevention measures and coordinating these efforts and messaging with key partners in the community.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	Annually provide, and keep updated, the name and contact information for the LHD's Pandemic Influenza Coordinator or position responsible for ensuring completion of Pan Flu Work Plan activities and deliverables.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
Activities	7												
	9												+

Page 2 of 20

Outputs from the planned	d activities
1	Updated process for engaging local partners and stakeholders in influenza pandemic planning and preparedness.
2	Updated vaccine administration and immunization registry process including documentation.
3	Updated plan for vaccination plan for target populations and critical workforce.
4	Updated plans for prioritizing lab testing.
5	Updated communication procedures.
6	Pan Flu Coordinator contact is current.
Outputs 7	
8	
9	
Notes 1	
2	
3	

Attachment C - Pan Flu Workplan, Pan Flu

	ſ	3 FY 2022-23							3 FY 2023-24				
Objective 2	Maintain a surveillance system for reporting novel/variant influenza virus infections and influenza-associated deaths in children <18 years of age, and report data via electronic or fax during the regular influenza season. Reference: PHEP Work Plan, Domain 3, Activity 2: Coordinate Information Sharing PHEP Work Plan, Domain 6, Activity 1: Conduct Epidemiological Surveillance CDC NoFO PHEP CDC RFA TP19-1901, page 16-17, 25-26 and 28-29	FY 2022-23 Activity Type			4 MY Report 5 YE Report		s YE Report	Notes	Activity Type	Estimated Completion	4 MY Report		
				Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Statu
Activities	1 LHDs will report influenza-associated deaths in persons <18 years of age to CDPH within two weeks of death. FY 22-23 Continue to work on this activity and deliverable and report. Reference: CDPH Influenza guidance: https://www.cdph.ca.gov/Programs/CID/DCDC/pages/immunization/influenza.aspx CDPH Influenza recommendations: https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/Immunization/InfluenzaGuidance.pdf 2 LHDs will submit completed case report forms to CDPH for influenza-associated deaths in persons <18 years of age within two months of death. FY 22-23 Continue to work on this activity and deliverable and report. Reference: Refer to references in Activity 1, above. 3 LHDs will utilize immunization registry for epidemiological surveillance. FY 22-23 Continue to work on this activity and deliverable and report.												
Activities	4 5 6												
Outputs from the p	1 Updated surveillance systems that provide accurate and timely data of novel/variant influenza virus infections and associated deaths. 2 Updated process for reporting of influenza associated deaths in person <18 years of age. 3 Updated process to provide data requested by State and Federal partners.						•		•		•	•	•

Notes

Page 4 of 20

	Fig. 1	3 FY 2022-23						3 FY 2023-24				
Objective 3	Maintain the ability to conduct case-based surveillance for influenza as requested by CDC and/or CDPH. For example, all cases, hospitalizations, ICU admissions, or deaths, and report those cases via electronic means or fax during a pandemic. Reference: PHEP Work Plan, Domain 3, Activity 2: Coordinate Information Sharing PHEP Work Plan, Domain 6, Activity 1: Conduct Epidemiological Surveillance FY 20-21 HPP Workplan, Capability 2, Phase 1, Objective 2, Activity 1.2 and 1.3 FY 20-21 HPP Workplan, Capability 2, Phase 3, Objective 3, Activity 3.3 CDC NoFO PHEP CDC RFA TP19-1901, page 16-17, 25-26 and 28-29	FY 2022-23 Activity Type	Estimated Completion	4 MY Report		s YE Report	Notes	FY 2023-24 Activity Type	Estimated Completion		4 MY Report	
	020 Nor 0 1 1121 020 N. 71 To 1001, page 10 11, 20 20 and 20 20			Status Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Status
Activities	Submit completed case report forms for persons with novel or variant influenza infections to CDPH within three days of confirmation. FY 22-23 Continue to work on this activity and deliverable and report. Reference: CDPH Influenza guidance: https://www.cdph.ca.gov/Programs/CID/DCDC/pages/immunization/influenza.aspx CDPH Influenza recommendations: https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/Immunization/InfluenzaGuidance.pdf Report and submit completed case report forms for pandemic-associated influenza cases within the timeframe specified by CDPH during an influenza pandemic. FY 22-23 Continue to work on this activity and deliverable and report. Reference: Refer to references in Activity 1, above.											
	FY 22-23 Continue to work on this activity and deliverable and report.											
Activities	4 5 6											
Outputs from the	planned activities					<u> </u>		1	<u> </u>		1	
	Updated case based surveillance systems that provide accurate and timely data of novel/variant influenza virus infections and associated deaths. Updated process to provide data requested by State and Federal partners.											
Outputa	3											
Outputs	3											

Notes

Attachment C - Pan Flu Workplan, Pan Flu

Exhibit D
Pandemic Influenza

		3 FY 2022-23							3 FY 2023-24				
Objective 4	Counties with a Public Health Laboratory Maintain the ability of the public health laboratory to type and subtype influenza A viruses and lineage type influenza B viruses (if the laboratory is capable of lineage type testing) for any cases tested for influenza by status of clinical severity (e.g., hospitalized ICU/severe cases, outpatients, and/or fatal cases) during both the regular influenza season and in a pandemic and report results to CDPH through established reporting mechanisms.	FY 2022-23 Activity Type	Estimated Completion		4 MY Report	MY Report 5 YE Rej		5 YE Report		Estimated Completion	4 MY Report		
				Status	<u> </u>	Status	Primary Barrier				Status	Primary Barrier	Status
Activities	LHD's will maintain laboratory testing capability for influenza A/B typing and Flu A subtyping/Flu B lineage typing by rRT-PCR AND satisfactorily pass influenza proficiency testing requirements two times/year. FY 22-23 Continue to work on this activity and deliverable and report. Reference: PHEP Work Plan, Domain 6 Biosurveillance CDPH Influenza guidance: https://www.cdph.ca.gov/Programs/CID/DCDC/pages/immunization/influenza.aspx												
Activities	2												
	3 4												+
Outputs from the	planned activities					1	1	ļ		1		1	
-	1 Maintained laboratory testing capability for influenza.												
	2 Satisfactorily pass influenza proficiency testing requirements two times a year.	1											
Outputs	3	1											

Notes

Page 6 of 20

Exhibit D
Pandemic Influenza

		3 FY 2022-23							3 FY 2023-24				
Objective 5	Counties with a Public Health Laboratory Submit influenza positive specimens to the CDPH Viral and Rickettsial Diseases Laboratory (VRDL) for antiviral resistance testing, as provided by CDPH's Immunization Branch, in accordance with the Association of Public Health Laboratories (APHL) Influenza Virologic Surveillance Right Size Roadmap.	FY 2022-23 Activity Type	Estimated Completion					Notes	FY 2023-24 Activity Type	Estimated Completion			
	Reference: CDPH Immunization Branch: https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/immunize.aspx APHL Influenza Virologic Surveillance Right Size Roadmap: www.aphl.org/aboutAPHL/publications/Documents/ID_July2013_Influenza- Virologic-Surveillance-Right-Size-Roadmap.pdf				4 MY Report	5	5 YE Report					4 MY Report	
				Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Statu
<u>Activities</u>	Immediately notify CDPH-VRDL of any Unsubtypeable or Inconclusive results that show a cycle threshold (Ct) value for Flu A ≤ 35. FY 22-23 Continue to work on this activity and deliverable and report. Reference: CDPH Viral and Rickettsial Disease Laboratory: https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/VRDL_Influenza_Info.pdf												
Activities	2												
	4												
Outputs from the	planned activities		<u> </u>	ı	1	1		1			1	1	
	1 Routine immediate notification to CDPH-VRDL of any Unsubtypeable or Inconclusive results that show a cycle threshold (Ct) value for Flu A ≤ 35.												
Outputs	2												

Notes

Attachment C - Pan Flu Workplan, Pan Flu

	3	FY 2022-23							3 FY 2023-24				
Objective 6	Conduct active or passive monitoring for influenza-like illness among persons exposed to avian or novel influenza viruses (e.g., persons exposed to poultry	FY 2022-23 Activity Type	Estimated Completion		4 MY Report		5 YE Report	Notes	FY 2023-24 Activity Type	Estimated Completion		4 MY Report	
	or other animals infected with avian influenza on farms inside or outside of CA, persons exposed to humans with novel or variant influenza virus infections such as H7N9, H5N1, H3N2v, or H1N2v).												
	Reference: CDPH Influenza guidance: https://www.cdph.ca.gov/Programs/CID/DCDC/pages/immunization/influenza.aspx												
				Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Status
<u>Activities</u>	Update and maintain procedures for monitoring persons exposed to avian or novel influenza viruses.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	2 Report monitoring activities and outcomes to CDPH electronically or via fax.												,
	FY 22-23 Continue to work on this activity and deliverable and report.												
	Obtain specimens, from symptomatic persons being monitored for exposure to avian or novel influenza viruses, for testing at a public health laboratory and forward unsubtypable and indeterminate subtype specimens to VRDL for confirmatory testing at CDC.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
Activities	4												
	5 6								_				
Outputs from the	planned activities		<u> </u>		<u> </u>					1			
	1 Updated procedures for monitoring exposed persons, including laboratory testing, and ensuring regular communication of activities and outcomes to State partners.												
Outputs	2												

Notes

Page 8 of 20

	r	5\/ 0000 00											
		3 FY 2022-23	Estimated					1	3 FY 2023-24		_		
Objective 7	Conduct at least one mass vaccination clinic exercise and maximize attendance in order to test and evaluate the mass vaccination capability and capacity. Reference: PHEP Work Plan, Requirements CDC NoFO PHEP CDC RFA TP19-1901, exercise requirements on page 39	FY 2022-23 Activity Type	Completion		· MY Report	5 YE Report		Notes	FY 2023-24 Activity Type	Estimated Completion		4 MY Report	
	FY 21-22 HPP Workplan, Capability 4, Phase 3, Objective 2, Activity 9.10				Wir Report	5	Report					4 WIT Report	
				Status	Primary Barrier	Status	Primary Barrier				Status	Primary Barrier	Status
<u>Activities</u>	1 LHDs will identify high risk and priority target groups, including low income populations, in order to conduct outreach and provide educational materials, to increase attendance at the mass vaccination clinic exercise.											-	
	FY 22-23 Continue to work on this activity and deliverable and report.												
	2 LHDs will coordinate with the CDPH Immunization Branch to order and receive State purchased flu vaccine for mass vaccination clinic exercise.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	(If LHDs need additional doses or would like to offer other vaccines, contact CDPH's Immunization Branch.)												
	3 LHDs will plan and conduct your mass vaccination clinic exercise in coordination with your Public Health Emergency Preparedness (PHEP) and Immunization programs. Utilize improvements plans from previous exercises after action reports (AARs) to fill gaps identified and improve the process.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	4 LHDs will enter into the immunization registry (within 14 days) all vaccine doses administered during the mass vaccination clinic exercise.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
	Reference: California Immunization Registry (CAIR): http://cairweb.org/												
	5 LHDs will in coordination with your Public Health Emergency Preparedness (PHEP) and Immunization programs, complete an after action report (AAR) including an improvement plan (IP) after the exercise.												
	FY 22-23 Continue to work on this activity and deliverable and report.												
Activities	6 7												
	8												
Outputs from the	e planned activities												
	1 Completed a mass vaccination exercise.												
0 1 :	2 Completed a AAR and IP.												
Outputs	3												

Notes

Page 9 of 20

	Fig. 1. Section 1. Sec	3 FY 2022-23							3 FY 2023-24				
Objective 8	In conjunction with the immunization coordinator, support efforts to intensify seasonal flu vaccination efforts to enhance pandemic influenza preparedness.	FY 2022-23 Activity Type	Estimated Completion		ı MY Report		5 YE Report	Notes	FY 2023-24 Activity Type	Estimated Completion		4 MY Report	
				Status	Primary Barrier	Status	•	1			Status	Primary Barrier	Status
<u>Activities</u>	Support the LHD immunization program to enter/record all doses of seasonal influenza vaccine administered by the LHD (in clinics or in LHD offices) in the immunization registry. Data should be recorded within 14 days of administration. FY 22-23 Continue to work on this activity and deliverable and report. Reference: California Immunization Registry (CAIR): http://cairweb.org/ https://www.sandiegocounty.gov/content/sdc/hhsa/programs/phs/immunization_branch/SDIR.html http://www.myhealthyfutures.org/			Status	Filliary Darrier	Status	Filliary Barrier				Status	Fillially Dailler	Status
	State) seasonal influenza vaccines shared with and administered by local partners are documented in the immunization registry within 14 days of administration. FY 22-23 Continue to work on this activity and deliverable and report. Reference: California Immunization Registry (CAIR): http://cairweb.org/ https://www.sandiegocounty.gov/content/sdc/hhsa/programs/phs/immunization_bra nch/SDIR.html http://www.myhealthyfutures.org/												
	 3 Promote increased seasonal influenza vaccine within the community, including target populations and school-aged children. FY 22-23 Continue to work on this activity and deliverable and report. 4 Suggested Activity: Increase immunization of school-aged children as part of mass 												
	vaccination clinics.												
Activities	5 6 7												
Outputs from the	planned activities 1 Implementation of processes for ensuring optimal utilization of influenza vaccines within local communities, including target populations such as persons with underlying medical conditions and/or school-aged children.		<u>'</u>	'		•	•	•	•	•	•	,	-1

Notes

Attachment C - Pan Flu Workplan,Pan Flu

Application	Definitions
Known Gaps ¹	
Known Gaps	Enter gaps identified from jurisdictional Capabilities Planning Guide (CPGs) survey, trainings, exercises, real events, after action reports and/or improvement plans that you want to resolve during the fiscal year.
Classify Activity ²	
Sustain	A capability is built and ready for an emergency and/or disaster. Sustainment is working through the preparedness cycle; train, exercise, evaluate and improve in order to retain the ability and improve based on current jurisdictional hazards.
Build	A capability is incomplete. Building activities include research, development, identifying key partners and stakeholders, establishing relationships, defining roles, responsibilities, draft, public comment, etc
Fiscal Year (FY) Activity ³	
Plan/Develop	Strategic and operational planning establishes priorities, identifies expected levels of performance and capability requirements, provides the standard for assessing capabilities and helps stakeholders learn their roles. The planning elements identify what an organization's Standard Operating Procedures (SOPs) or Emergency Operations Plans (EOPs) should include for ensuring that contingencies are in place for delivering the capability during a large-scale disaster.
Organize/Equip	Organizing and equipping include identifying what competencies and skill sets people should possess and ensuring an organization has the correct personnel. Additionally, it includes identifying and acquiring standard equipment an organization may need to use in times of emergency.
Train	Training with the knowledge, skills, and abilities needed to perform key tasks required during a specific emergency situation.
Exercise	Exercises enable entities to identify strengths and incorporate them within best practices to sustain and enhance existing capabilities. They also provide an objective assessment of gaps and shortfalls within plans, policies and procedures to address areas for improvement prior to a real-world incident. Exercises help clarify roles and responsibilities among different entities, improve inter-agency coordination and communications and identify needed resources and opportunities for improvement.
Evaluate/Improve	Quality improvement thru after action Reports (AARs), collecting lessons learned, develop improvement plans, and track corrective actions to address gaps and deficiencies identified in exercises or real-world events to continuously improve and strengthen preparedness.
Updating	Modernize, make current and/or include the most recent information.
Not Applicable	Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

Estimated Completion³

This fiscal year by Q2
This fiscal year by Q4
The activity will be complete by the end of the second quarter of the fiscal year.
The activity will be complete by the end of the fourth quarter of the fiscal year.
The activity occurs throughout the year.
Out year

Not working on the activity this fiscal year, it will be addressed in the future.

Reporting

Status⁴⁻⁵

Complete The Activity has been fully executed/in place to satisfy all requirements.

In progress, on schedule This Activity is work in progress and will be completed by the Estimated Completion time.

In progress, off schedule This Activity is work in progress and will be not be completed/late by the Estimated Completion time.

Not Started No work has been done on this Activity.

Canceled This activity will not be finished/completed this FY.

Primary Barrier⁴⁻⁵

None No barriers to completing this Activity and corresponding Outputs.

Lack of Funding In sufficient funding to complete this Activity and corresponding Outputs.

Lack of Personnel In sufficient staff or subject matter experts to complete this Activity and corresponding Outputs.

Administrative Jurisdictional administrative processes delayed and/or pushed back the the next FY this Activity.

Time Constraint Various factors limited the amount of time needed to complete this Activity. A few example, deadlines, workload, and reso

Waiting on EPO Waiting on EPO to provide materials, resources or guidelines that impedes completion of this Activity.

Real Event Jurisdiction

Other, provide in the *Notes*

section. Add additional information in the Notes section of this Activity.

Att	20	hr	na	ni	١г	١
Αll	acı	ш	пе	ш	LL	,

Date:



California Department of Public Health Emergency Preparedness Office

FY 2022-23 to FY 2026-27 Local Health Department Work Plan for

Hospital Preparedness Program (HPP)

and the Health Care Coalition

		[Local Entity Name]
Region:		
Population size:		

[Local Entity Name]

This is a short list that includes requirements, a checklist and clarifications for the Hospital Preparedness Program (HPP) funding. This list is not exhaustive, HCCs are required to study the HPP Capability Guide and HPP Performance Measures and therein

HPP Performance Measures Implementation Guides

Link: https://www.phe.gov/Preparedness/planning/hpp/reports/Documents/hpp-pmi-guidance-2017.pdf
Link: https://www.phe.gov/Preparedness/planning/hpp/reports/pmi-guidance-2019-2023/Pages/default.aspx

Pages 90-96 in the 2019-2023 HPP Performance Measures Implementation Guide contain a crosswalk of

performance measures to HPP Workplan activities.

HPP Capability Guide

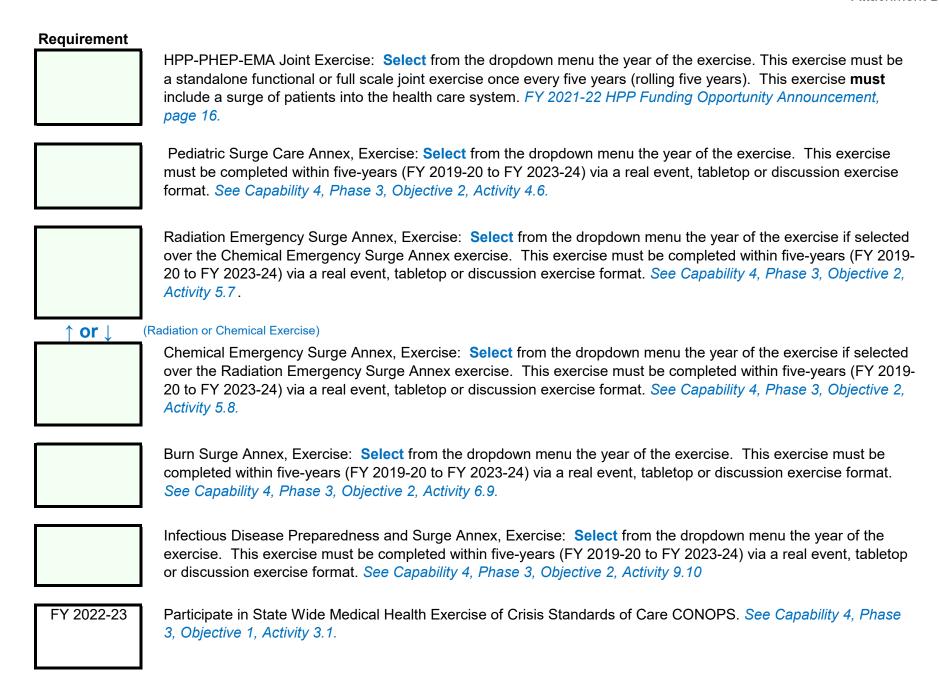
Link: https://www.phe.gov/Preparedness/planning/hpp/reports/Documents/2017-2022-healthcare-pr-capablities.pdf

HPP Coalition Assessment Tool (CAT)

HPP Performance Measures are reported in the Coalition Assessment Tool (CAT) and to CDPH. CDPH will utilize information in the CAT to meet CDPH's required HPP reporting. CDPH will require HCCs to provide required deliverables and data that are not contained in the CAT. If you need to update your CAT point of contact and access, use the email provided below.

Link: https://HPPCAT.hhs.gov

Email: <u>CAT@HHS.gov</u>



	Provide a current inventory: Select which quarter to provide the list of all HCC resources purchased in the previous fiscal year that would be utilized during an exercise or real event each year to CDPH. <i>State Site Visit/State Audit requirement</i> .
Checklist	Performance Measure 4: Complete HCC member updates, in CDPH template by the due date.
	Performance Measure 6: Other Exercise Requirements within the CAT, Exercise Tool report exercise dates and complete a datasheet for all required exercises.
	Performance Measure 9: Complete Jurisdictional Risk Assessment Survey provided by CDPH by the due date.
	Performance Measure 10: After Action Reporting (AAR) and Improvement Planning (IP) Matrix, complete within the CAT within the Exercise Tool.
	Performance Measures 12 & 13: Redundant Communications Drills 1 & 2, enter data into the CAT. The second drill <u>must be six months after</u> the first.
	Capability Assessments must be completed within the CAT before the end of year due date.
	Performance Measure HPP-PHEP J.1, Information Sharing: Report Essential Elements of Information (EEIs), situation reporting, to CDPH as requested during exercises and real events.
	CAHAN Communication Drills, quarterly.
	Disaster Health Volunteers (DHV) Program must be maintained annually. See Capability 4, Phase 3, Objective 2, Activity 1.1

Clarifications

Performance Measure 22: This is a Hospital performance measure collected by the Emergency Medical Services for Children (EMSC). This should align with your Pediatric Surge Annex.

Performance Measure HPP-PHEP J.2, Volunteers: This is a State level performance measure.

Performance Measures 23-28: Annual Hospital Surge Test (HST) in the CAT within the Exercise Tool. **Only complete if,** you have a hospital that is in a Frontier and Remote Area (FAR) level four. https://www.ers.usda.gov/data-products/frontier-and-remote-area-codes/

HCC Exercise with an FCC to participate in the NDMS patient movement in the CAT within the Exercise Tool. **Only complete if,** you have a Federal Coordination Center (FCC) in your jurisdiction. https://asprtracie.hhs.gov/technical-resources/resource/5622/national-disaster-medical-system-federal-coordinating-center-guide

If there is a difference between the Performance Measures and HPP Funding Opportunity Announcement (FOA), the most current requirement is listed in this work plan, at this point in time it is based on the Performance Measures Implementation Guide 2019-2023.

[Local Entity Name]

Health care organizations deliver timely and efficient care to their patients even when the demand for h
services exceeds available supply. The HCC, in collaboration with the state's/jurisdiction's ESF-8 lead a coordinates information and available resources for its members to maintain conventional surge responsement overwhelms the HCC's collective resources, the HCC supports the health care delivery system contingency and crisis surge response and promotes a timely return to conventional standards of care possible.

_			
	1 Known Gaps:		

2 Classify Activity:		Are y	ou B	uilding	or	Sustaining	this	Capability?
	_				- 100			

PHASE 1: P	lan and Prepare	3 FY 2022-23
Objective 1	Plan for a Medical Surge	FY 2022-23 Activity Type
Activity 2	Incorporate Medical Surge Planning into Emergency Medical Services Emergency Operation Plan	
	1 EMS plans should incorporate disaster related dispatch, response, mutual aid and regional coordination, pre-hospital triage and treatment, transportation, supplies and equipment.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-47	

2	EMS will work collaboratively with the LHD to identify a local initiative or project to meet local needs and delineate the LEMSA role from the LHD role. FY 21-22 Continue to work on this activity and deliverable and report. Reference: FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA	
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan	
3	EMS will continue to participate in the review and update of the HCC Response Plan, to maintain the patient transportation process from, the field, to hospital, to interfacility, and to the region. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48 EMS will continue to review and update information sharing protocols with HCC members, corroborate member needs and incorporate the process in the HCC Response Plan. FY 21-22 Continue to work on this activity and deliverable and report. Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA	
	2017-2022 Health Care Preparedness and Response Capabilities, page 46-48	
Activities 5 6		
Outputs from the p	planned activities	

Attachment D

	1	HCCs will provide the EMS plans upon request (Activity 2.1).
		HCCs will provide a documentation of roles and responsibilities for local initiative or project (Activity 2.2).
		HCCs will provide a copy of the EMS transportation protocols upon request (Activity 3.3).
	4	
	5	
Outputs	6	
	7	
	8	
Notes	1	
	2	
	3	

PHASE 2: Train and Equip						
Objective 2:	Respond to a Medical Surge	FY 2022-23 Activity Type				
Activity 3	Incorporate Medical Surge Planning into HCC Response Plan					
-	1 EMS will continue to provide training to HCC members on plans, policies and procedures for regional transportation of a patient(s) with a suspected and/or confirmed highly infectious disease.					
	FY 21-22 Continue to work on this activity and deliverable and report.					
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48					
	2 EMS will continue to provide training to HCC members on plans, policies and procedures for transitioning to a disaster response.					
	FY 21-22 Continue to work on this activity and deliverable and report.					
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 68-76 FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA 2017-2022 Health Care Preparedness and Response Capabilities, page 46-48					
Activities	3					
	4					
O	5					
<u>Outputs</u> from t	he planned activities 1 HCCs will provide upon request their patient movement plan, and patient tracking/reunification plan (Activity 3.1).	1				
	2 HCCs will provide a list of participants and an agenda for each completed training (Activity 3.2).	9				

PHASE 3: Exercise and Respond			
Objective 2:	Respond to a Medical Surge	FY 2022-23 Activity Type	
Activity 3	Incorporate Medical Surge into HCC Response Plan		
	1 EMS will participate in the Coalition Surge Test (CST) annually.		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference:		
	ASPR HPP FOA EP-U3R-19-001, pages 68-76		
	FY 2019-20 Local HPP Work Plan, Capability 4, LEMSA		
	2017-2022 Health Care Preparedness and Response Capabilities, page 46-48		
	2019-2023 HPP Performance Measures Implementation Guidance		
	2 EMS will complete a redundant communications drill twice a year with their HCC.		
	FY 21-22 Continue to work on this activity and deliverable and report.		
	Reference:		
	ASPR HPP FOA EP-U3R-19-001, pages 60-61		
	FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1		
	2017-2022 Health Care Preparedness and Response Capabilities, page 34		
	2017-2022 Hospital Preparedness Program, Performance Measures,		
	Performance Measure 5, page 15-16		
		1	

	3 EMS will participate in the annual SWMHE.	
	FY 20-21 Canceled.	
	FY 21-22 Canceled.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16	
	4 EMS will participate in the SWMHE to validate the CDPH's Crisis Standards of Care CONOPS in FY 2022-23.	
	FY 21-22 Continue to work on this activity and deliverable and report.	
	Reference: ASPR HPP FOA EP-U3R-19-001, pages 60-61 FY 2019-20 Local HPP Work Plan, Capability 3, Objective 2, Activity 1 2017-2022 Health Care Preparedness and Response Capabilities, page 34 2017-2022 Hospital Preparedness Program, Performance Measures, Performance Measure 5, page 15-16	
Activities	5	
	6 7	
Outputs from	the planned activities	
	1 HCCs will provide after action reports (AARs) and improvement plans (IPs) (Activities 3.1-3.4).	
Outputs	2 3 4	
Notes	1	

nealth care agency, nse. When an tem's transition to as soon as

						3 FY 2023-24						
Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated					
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion					

					3 FY 2023-24				
Estimated	4	MY Report	5	YE Report	Notes	FY 2023-24	Estimated		
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion		

				3 FY 2023-24						
Estimated		MY Report		YE Report	Notes	FY 2023-24	Estimated			
Completion	Status	Primary Barrier	Status	Primary Barrier		Activity Type	Completion			

					3 FY 2024	-25				
4	4 MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE	Report
Status	Primary Barrier	Status	Primary Barrier		25	d	Status	mary Barı	Status	mary Bar

					3 FY 2024	-25				
	4 MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE	Report
Status	Primary Barrier	Status	Primary Barrier		25	d		mary Barı		
			-							
_				_			_		_	

					3 FY 2024	-25				
4	4 MY Report		5 YE Report	Notes	FY 2024-	Estimate	4 MY	Report	5 YE I	Report
Status	Primary Barrier	Status	Primary Barrier		25	d	Status	mary Barı	Status	mary Barı

	3 FY 2025	-26						3 FY 2026	-27			
Notes	FY 2025-	Estimate	4 MY I	Report	5 YE F	Report	Notes	FY 2026-	Estimat	4 MY l	Report	5 YE F
	26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bar	Status
		1		ı		1		ı				
												,
												1
												1
												,
												,

	3 FY 2025	-26						3 FY 2026	5-27			
Notes	FY 2025-	Estimate	4 MY I	Report	5 YE F	Report	Notes	FY 2026-	Estimat		Report	5 YE F
	26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bar	Status

	3 FY 2025	-26						3 FY 2026	-27			
Notes	FY 2025-	Estimate	4 MY l	Report	5 YE I	Report	Notes	FY 2026-	Estimat	4 MY l	Report	5 YE R
	26	d	Status	mary Barı	Status	mary Barı		27	ed	Status	mary Bari	Status
	_			_								

Known Gaps ¹
Known Gaps
Classify Activity ²
Sustain
Build
Fiscal Year (FY) Activity ³
Plan/Develop
Organize/Equip
Train
Exercise
Exercise
Evaluate/Improve
Updating
Not Applicable
Estimated Completion ³
This fiscal year by Q2
This fiscal year by Q2 This fiscal year by Q4

Application

Reporting Status⁴⁻⁵

Continuous Out year

Not Applicable

Complete

In progress, on schedule

In progress, off schedule Not Started Canceled

Primary Barrier⁴⁻⁵

None

section.

Lack of Funding
Lack of Personnel
Administrative
Time Constraint
Waiting on EPO
Real Event
Other, provide in the *Notes*

Definitions

Enter gaps identified from jurisdictional Capabilities Planning Guide (CPGs) survey, trainings, exercises, real events, after action reports and/or improvement plans that you want to resolve during the fiscal

A capability is built and ready for an emergency and/or disaster. Sustainment is working through the preparedness cycle; train, exercise, evaluate and improve in order to retain the ability and improve based on current jurisdictional hazards.

A capability is incomplete. Building activities include research, development, identifying key partners and stakeholders, establishing relationships, defining roles, responsibilities, draft, public comment, etc...

Strategic and operational planning establishes priorities, identifies expected levels of performance and capability requirements, provides the standard for assessing capabilities and helps stakeholders learn their roles. The planning elements identify what an organization's Standard Operating Procedures (SOPs) or Emergency Operations Plans (EOPs) should include for ensuring that contingencies are in place for delivering the capability during a large-scale disaster.

Organizing and equipping include identifying what competencies and skill sets people should possess and ensuring an organization has the correct personnel. Additionally, it includes identifying and acquiring standard equipment an organization may need to use in times of emergency.

Training with the knowledge, skills, and abilities needed to perform key tasks required during a specific emergency situation.

Exercises enable entities to identify strengths and incorporate them within best practices to sustain and enhance existing capabilities. They also provide an objective assessment of gaps and shortfalls within plans, policies and procedures to address areas for improvement prior to a real-world incident. Exercises help clarify roles and responsibilities among different entities, improve inter-agency coordination and communications and identify needed resources and opportunities for improvement. Quality improvement thru after action Reports (AARs), collecting lessons learned, develop improvement plans, and track corrective actions to address gaps and deficiencies identified in exercises or real-world

Modernize, make current and/or include the most recent information.

events to continuously improve and strengthen preparedness.

Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

The activity will be complete by the end of the second guarter of the fiscal year.

The activity will be complete by the end of the fourth quarter of the fiscal year.

The activity occurs throughout the year.

Not working on the activity this fiscal year, it will be addressed in the future.

Does not apply my jurisdiction. For example, a Public Health Lab, non CRI etc.

The Activity has been fully executed/in place to satisfy all requirements.

This Activity is work in progress and will be completed by the Estimated Completion time.

Attachment D

This Activity is work in progress and will be not be completed/late by the Estimated Completion time. No work has been done on this Activity.

This activity will not be finished/completed this FY.

No barriers to completing this Activity and corresponding Outputs.

In sufficient funding to complete this Activity and corresponding Outputs.

In sufficient staff or subject matter experts to complete this Activity and corresponding Outputs.

Jurisdictional administrative processes delayed and/or pushed back the next FY this Activity.

Various factors limited the amount of time needed to complete this Activity. A few example, deadlines, w Waiting on EPO to provide materials, resources or guidelines that impedes completion of this Activity.

Jurisdiction

Add additional information in the Notes section of this Activity.

Attachment D

Annual	Region I	less than 200,000
FY 2022-23	Region II	between 200,000 and
FY 2023-24	Region III	greater than 700,000
FY 2024-25	Region IV	
FY 2025-26	Region V	Q2
FY 2026-27	Region VI	Q3
	Multiple Regions	Q4

PHEP Budget Attachment E

1)		2)	Date:	
		_		
3)	Entity Name:			
4)	FY 22-23 Allocation			•
5)	Indirect Cost based on:	1		

Budget Category	Total	% Allocation		
Personnel	\$0.00	0%		
Fringe	\$0.00	0%		
Operating Expenses	\$0.00	0%		
Equipment	\$0.00	0%		
In State Travel	\$0.00	0%		
Out of State Travel	\$0.00	0%		
Subcontracts	\$0.00	0%		
Other Costs	\$0.00	0%		
Total Direct	\$0.00	0%		
Total Indirect Cost	\$0.00			
Total B	udget \$0.00			

6) Personnel Costs Rate:
Direct Costs Rate:

Balance

Attachment E - PHEP Budget 1 of 1

\$0.00

PHEP Budget Attachment E

0

	Personnel											
D	1) Position and Individual	2) FTE %	3) Time (months)	4) Annual Salary	5) Annual Fringe	Salary Cost	Fringe Cost	Cost	6) Domain	7) Domain Activity	8) Budget Justification	Fringe
101				\$0.00	\$0.00	0.00	0.00	0.00				0
102				\$0.00	\$0.00	0.00	0.00	0.00				0
103				\$0.00	\$0.00	0.00	0.00	0.00				0
104				\$0.00	\$0.00	0.00	0.00	0.00				0
105				\$0.00	\$0.00	0.00	0.00	0.00				0
106				\$0.00	\$0.00	0.00	0.00	0.00				0
107				\$0.00	\$0.00	0.00	0.00	0.00				0
P108				\$0.00	\$0.00	0.00	0.00	0.00				0
P109				\$0.00	\$0.00	0.00	0.00	0.00				0
2110				\$0.00	\$0.00	0.00	0.00	0.00				0
	Personnel	0.00	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.0%	6		
		FTE	Time			Salary	Fringe	Total Personnel	Fringe %	6		
	Operating Expens	ses										
JID	1) Item					2) Domain	3) Domain Activity	4) Cost	5) Budget Justifica	ation		
E101							•	\$0.00				
E102								\$0.00				
E103								\$0.00				
E104 E105								\$0.00 \$0.00				
E106								\$0.00				
E107								\$0.00				
E108								\$0.00				
E109								\$0.00				
E110 E111								\$0.00 \$0.00				
E112								\$0.00				
E113								\$0.00				
E114								\$0.00				
E115								\$0.00				
								\$0.00 Total Operating E				
	Equipment (Major	·)						Total Operating L	LAPONOCO			
UID	1) Item			2) Domain	3) Domain Activity	4) Qty	5) Unit Price	Cost	6) Budget Justifica	ation		
E101							\$0.00	0.00				
E102							\$0.00	0.00				
E103							\$0.00	0.00				

1 of 6

PHEP Budget
Attachment E

0 PE104 \$0.00 0.00 PE105 \$0.00 0.00 PE106 \$0.00 0.00 PE107 \$0.00 0.00 PE108 \$0.00 0.00 PE109 \$0.00 0.00 PE110 \$0.00 0.00 0.0 \$0.00 **Total Equipment**

2 of 6

PHEP Budget Attachment E

0 In State Travel UID 3) **Domain** 5) Budget Justification 1) Travel Name 2) Domain 4) Cost **Activity** PT101 \$0.00 PT102 \$0.00 PT103 \$0.00 \$0.00 PT104 PT105 \$0.00 PT106 \$0.00 PT107 \$0.00 PT108 \$0.00 PT109 \$0.00 PT110 \$0.00 \$0.00 **Total In State Travel** Out of State Travel UID 3) Domain 1) Travel Name 5) **Budget Justification** 4) Cost 2) **Domain Activity** POST10 \$0.00 POST102 \$0.00 \$0.00 POST103 POST10 \$0.00 POST10 \$0.00 POST10 \$0.00 POST10 \$0.00 POST10 \$0.00 POST109 \$0.00 POST110 \$0.00 \$0.00 **Total Out of State Travel** Subcontracts UID 4) Domain 6) Budget Justification Contract Name 2) **FTE** 3) Domain 5) Cost Activity PS101 \$0.00 PS102 \$0.00 PS103 \$0.00 \$0.00 PS104 PS105 \$0.00 \$0.00 PS106 \$0.00 PS107 PS108 \$0.00 PS109 \$0.00 \$0.00 PS110

3 of 6

PHEP Budget Attachment E

0

4) Coffware and Licenses	2) Domain	3) Domain	4) Cost	5) Budget Justification
1) Software and Licenses	,	Activity		, ,
			\$0.00	
			\$0.00	
			\$0.00 \$0.00	
			\$0.00	
			\$0.00	
		+	\$0.00	
			\$0.00	
			\$0.00	
	Softw	vara and Licenses	\$0.00	
1) Training and Conference Registrations	Sonv	vare and Licenses	\$0.00	
·/ ···································		I	\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
	Training and Confere	nce Registrations	\$0.00	Į.
1) Training and Exercise Materials		Ü	, , , , ,	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
	Training and I	Exercise Materials	\$0.00	
1) Maintenance Agreements				
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	
			\$0.00	

Attachment E - PHEP Budget

PHEP Budget
Attachment E

\$0.00

Total Other

 P0196
 \$0.00

 P0197
 \$0.00

 P0198
 \$0.00

 P0199
 \$0.00

 P0200
 \$0.00

 Maintenance Agreements
 \$0.00

Total	\$0.00
Total Indirect	\$0.00
Total Direct	\$0.00

Attachment E - PHEP Budget

HPP Budget	2) Date:	
------------	----------	--

3)	Entity Name:	

- 4) FY 22-23 Allocation
- 5) Indirect Cost based on:
- 6) Personnel Costs Rate:
 Direct Costs Rate:

Budget Category	Total	% Allocation
Personnel	\$0.00	0%
Fringe	\$0.00	0%
Operating Expenses	\$0.00	0%
Equipment	\$0.00	0%
In State Travel	\$0.00	0%
Out of State Travel	\$0.00	0%
Subcontracts	\$0.00	0%
Other Costs	\$0.00	0%
Total Direct	\$0.00	0%
Total Indirect Cost	\$0.00	
Total Budget	\$0.00]
Balance	\$0.00	

Attachment F - HPP Budget DRAFT 1 of 18

0

	Personnel							
UID	1) Position and Individual	2) FTE %	3) Time (months)	4) Annual Salary	5) Annual Fringe	Salary Cost	Fringe Cost	Cost
HP101				\$0.00	\$0.00	0.00	0.00	0.00
HP102				\$0.00	\$0.00	0.00	0.00	0.00
HP103				\$0.00	\$0.00	0.00	0.00	0.00
HP104				\$0.00	\$0.00	0.00	0.00	0.00
HP105				\$0.00	\$0.00	0.00	0.00	0.00
HP106				\$0.00	\$0.00	0.00	0.00	0.00
HP107				\$0.00	\$0.00	0.00	0.00	0.00
HP108				\$0.00	\$0.00	0.00	0.00	0.00
HP109				\$0.00	\$0.00	0.00	0.00	0.00
HP110				\$0.00	\$0.00	0.00	0.00	0.00
HP111				\$0.00	\$0.00	0.00	0.00	0.00
HP112				\$0.00	\$0.00	0.00	0.00	0.00
HP113				\$0.00	\$0.00	0.00	0.00	0.00
HP114				\$0.00	\$0.00	0.00	0.00	0.00
HP115				\$0.00	\$0.00	0.00	0.00	0.00
	Personnel	0.00	0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		FTE	Time			Salary	Fringe	Total Personne
UID	Operating Expens	ses						
OID	1) Item					2) Capability	3) Objective	4) Cost
HOE101								\$0.00
HOE102								\$0.00
HOE103 HOE104								\$0.00 \$0.00
HOE105								\$0.00
HOE106								\$0.00
HOE107								\$0.00

0

HOE108		\$0.00
HOE109		\$0.00
HOE110		\$0.00
HOE111		\$0.00
HOE112		\$0.00
HOE113		\$0.00
HOE114		\$0.00
HOE115		\$0.00
		\$0.00
		Total Operating

0

D [
1	i) Item	2) Capability	3) Objective	4) Qty	5) Unit Price	Cost
01					\$0.00	0.00
)2					\$0.00	0.00
3					\$0.00	0.00
;					\$0.00	0.00
L					\$0.00	0.00
L					\$0.00	0.00
L					\$0.00	0.00
					\$0.00	0.00
					\$0.00	0.00
L					\$0.00	0.00
				0.0		\$0.00
_	- Otata Tuanal				•	Total Equipme
Ľ	n State Travel					
1) Travel Name			2) Capability	3) Objective	4) Cost
r						\$0.00
						\$0.00
						\$0.00
L						\$0.00
						\$0.00
L						\$0.00
L						\$0.00
L						\$0.00
L						\$0.00
L						\$0.00
						\$0.00
					•	Total In State
	Out of State Travel					

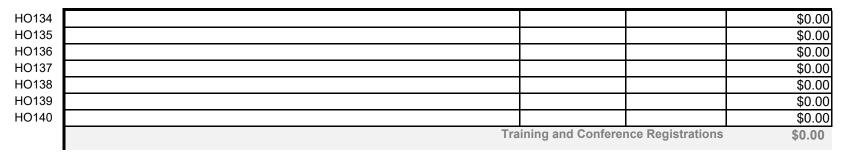
0

HOST101	\$0.00
HOST102	\$0.00
HOST103	\$0.00
HOST104	\$0.00
HOST105	\$0.00
HOST106	\$0.00
HOST107	\$0.00
HOST108	\$0.00
HOST109	\$0.00
HOST110	\$0.00
	\$0.00
	Total Out of Sta

0

1) Contract Name	2) FTE	3) Capability	4) Objective	5) Cos
				,
				\$
				Ψ Total Sub
041				TOTAL SUB
Other				
		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	<u> </u>
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	4) Cos
1) Software and Licenses		2) Capability	3) Objective	<u> </u>
1) Software and Licenses			3) Objective	
1) Software and Licenses 1) Training and Conference Registrations		Softw	vare and Licenses	
		Softw	vare and Licenses	4) Cos 4) Cos

0



Attachment F - HPP Budget DRAFT 7 of 18

0

	1) Training and Exercise Materials	2) Capability	3) Objective	4) Cost
HO161				\$0.00
HO162				\$0.00
HO163				\$0.00
HO164				\$0.00
HO165				\$0.00
HO166				\$0.00
HO167				\$0.00
HO168				\$0.00
HO169 HO170				\$0.00 \$0.00
потто		Training and F	Exercise Materials	\$0.00
		_		\$0.00
	Maintenance Agreements	2) Capability	3) Objective	4) Cost
HO191				\$0.00
HO192				\$0.00
HO193				\$0.00
HO194				\$0.00
HO195				\$0.00
HO196				\$0.00
HO197				\$0.00
HO198 HO199				\$0.00
HO200				\$0.00 \$0.00
110200		Mainten	ance Agreements	\$0.00
				\$0.00
				Total Other
		-	Total Direct	\$0.00
		To	tal Indirect	\$0.00
			Total	\$0.00

	7) Objective	8) Budget Justification	Fringe %
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
5) Budget Jus	stification		6) Facility
		-	

Attachment F - HPP Budget DRAFT 10 of 18

6) Budget Justification	7) Facility
	, ,
nt	
5) Budget Justification	6) Facility
· · · · · · · · · · · · · · · · · · ·	
'ravel	
ravel 5) Budget Justification	6) Facility

ate Travel	

Attachment F - HPP Budget DRAFT 13 of 18

5) Budget Justification & Facility	6) Facility
4-	
acts	
5) Budget Justification & Facility	6) Facility
5) Budget Justification & Facility	6) Facility

Attachment F - HPP Budget DRAFT 15 of 18

5) Budget Justification & Facility	6) Facility
5) Dudget Justification 9 English	C\ Facility
5) Budget Justification & Facility	6) Facility

o Facilities

	Facility Name
UID	Facility Name
<u>A</u>	
B C	
D	
E	
F	
G	
H	
J	0.13
K	
L	
M	
N	
0	
P	
0	
R	
P Q R S T	
Т	
U	
V	
X Y	
Z	
AA	
AB	
AC	
AD	
AE	
AF	
AG	
AH	
Al	
AJ	
AK AL	
AM	
AN	
AO	
AP	
AQ	
AR	
AS	
AT	
AU	
710	

1000	
UID	Facility Name
AV	
AW	
AX	
AY	
AZ	
BA	
BB	
BC	
BD	
BE	
BF	
BG	
BH	
BI	
BJ	
BK	
BL	
BM	
BN	
ВО	
BP	
BQ	
BR	
BS	
BT	
BU	
BV	
BW	
BX BY	
BZ	
CA	
CB	
CC	
CD	
CE	
CF	
CG	
CH	
CI	
CJ	
CK	
CL	
CM	
CN	
CO	
CP	

Pan Flu	2) Date:	

3) Entity Name:	
4) FY 22-23 Allcoation	
5) Indirect Cost based on:	

6)	Personnel Costs Rate:	
	Direct Costs Rate:	

Budget Category	Total	% Allocation
Personnel	\$0.00	0%
Fringe	\$0.00	0%
Operating Expenses	\$0.00	0%
Equipment	\$0.00	0%
In State Travel	\$0.00	0%
Out of State Travel	\$0.00	0%
Subcontracts	\$0.00	0%
Other Costs	\$0.00	0%
Total Direct	\$0.00	0%
Total Indirect Cost	\$0.00	
Total Budget	\$0.00	
Balance	\$0.00	

Attachment G - Pan Flu Budget 1 of 1

0

	Personnel						
UID	1) Position and Individual	2) FTE %	3) Time (months)	4) Annual Salary	5) Annual Fringe	Salary Cost	Fringe Cost
FP101				\$0.00	\$0.00	0.00	0.00
FP102				\$0.00	\$0.00	0.00	0.00
FP103				\$0.00	\$0.00	0.00	0.00
FP104				\$0.00	\$0.00	0.00	0.00
FP105				\$0.00	\$0.00	0.00	0.00
FP106				\$0.00	\$0.00	0.00	0.00
FP107				\$0.00	\$0.00	0.00	0.00
FP108				\$0.00	\$0.00	0.00	0.00
FP109				\$0.00	\$0.00	0.00	0.00
FP110				\$0.00	\$0.00	0.00	0.00
FP111				\$0.00	\$0.00	0.00	0.00
FP112				\$0.00	\$0.00	0.00	0.00
FP113				\$0.00	\$0.00	0.00	0.00
FP114				\$0.00	\$0.00	0.00	0.00
FP115				\$0.00	\$0.00	0.00	0.00
	Personnel	0.00 FTE	0.00 Time	\$0.00	\$0.00	\$0.00 Salary	\$0.00 Fringe
	Operating Expenses						
UID	1) Item					2) Objective	3) Activity
FOE101							
FOE102							
FOE103 FOE104							
FOE104							
FOE106							
FOE107							
FOE108							
FOE109							

Attachment G - Pan Flu Budget 1 of 12

0

1) Item	2) Objective	3) Activity	4) Qty	5) Unit F
In State Travel			0.0	
In State Travel 1) Travel Name			0.0 2) Objective	3) Acti
				3) Acti
				3) Acti

Attachment G - Pan Flu Budget 3 of 12

0

	Out of State Travel			
UID	1) Travel Name		2) Objective	3) Activity
FOST101				
FOST102				
FOST103				
FOST104				
FOST105				
FOST106				
FOST107				
FOST108				
FOST109				
FOST110				
	Subcontracts			
UID	-	2) FTE	3) Objective	4) Activity
UID FS101	Subcontracts 1) Contract Name	2) FTE	3) Objective	4) Activity
	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106 FS107	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106 FS107 FS108	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106 FS107 FS108 FS109	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106 FS107 FS108	-	2) FTE	3) Objective	4) Activity
FS101 FS102 FS103 FS104 FS105 FS106 FS107 FS108 FS109	-	2) FTE	3) Objective	4) Activity

Attachment G - Pan Flu Budget 4 of 12

0

Other		
	2) Objective	3) Activity
1) Software and Licenses	_, = ,	
01		
02		
03		
04		
05		
06		
707		
08 09		
10		
	Soft	ware and Lice
	3010	ware and Lice
1) Training and Conference Registrations	2) Objective	3) Activity
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		

Attachment G - Pan Flu Budget 5 of 12

0

1) Training and Exercise Materials	2) Objective	3) Activity
	Training and	Exercise Materials
1) Maintenance Agreements	2) Objective	3) Activity

Total Direct Total Indirect

Total

Attachment G - Pan Flu Budget 6 of 12

Cost	6) Objective	7) Activity	8) Budget Justification	Fringe %
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
0.00				0
A	0.00/	•		

\$0.00 0.0%
Total Personnel Fringe %

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	

Attachment G - Pan Flu Budget 7 of 12

Cost	6) Budget Justification
0.00	
0.00	
0.00	
0.00	
0.00	
0.00	
0.00	
0.00	
0.00	
0.00	
\$0.00	

Total Equipment

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
Total In State Travel	

Attachment G - Pan Flu Budget 9 of 12

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
ቀለ ለለ	

\$0.00 Total Out of State Travel

5) Cost	6) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	

Total Subcontracts

Attachment G - Pan Flu Budget 10 of 12

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	

Attachment G - Pan Flu Budget 11 of 12

4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
4) Cost	5) Budget Justification
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$0.00 Total Other	

\$0.00

\$0.00

\$0.00

Attachment G - Pan Flu Budget 12 of 12

Budget Personnel Summary

Attachment H

		FTE Percentage and Time (Months)						4) Annual Salary	5) Salary					
UID	1) TITLE/NAME	2) PHEP Time (mo)	3) PHEP FTE %	2) LABS Time (mo)	3) LABS FTE %	2) CRI Time (mo)	3) CRI FTE %	2) HPP Time (mo)	3) HPP FTE %	2) Pan Flu Time (mo)	3) Pan Flu FTE %	TOTAL	(does not include Fringe)	Revision (mm/dd/yy)
PS101												0.00%		
PS102												0.00%		
PS103												0.00%		
PS104												0.00%		
PS105												0.00%		
PS106												0.00%		
PS107												0.00%		
PS108												0.00%		
PS109												0.00%		
PS110												0.00%		
PS111												0.00%		
PS112												0.00%		
PS113												0.00%		
PS114												0.00%		
PS115												0.00%		
PS116												0.00%		
PS117												0.00%		
PS118												0.00%		
PS119												0.00%		
PS120												0.00%		
	Totals		0.00%		0.00%		0.00%		0.00%		0.00%		1	

EPO Use Only | 0.00% | 0.00% | 0.00%

Attachment H - Budget Personnel Summary 1 of 1

Atta	مh	m	_n	4	ı
Alla	CH	111	eп	IL.	ı

Local Entity Name	

Pandemic Influenza (Pan Flu)									
Pan Flu Positions	Name	Address	Telephone Number	E-mail Address					
Pandemic Influenza Coordinator									
Fiscal Contact									

Public Health Emergency Preparedness (PHEP)								
PHEP Positions	Name	Address	Telephone Number	E-mail Address				
Health Officer								
Health Executive								
PHEP Coordinator								
SNS Coordinator								
Epidemiologist								
MHOAC (Primary)								
MHOAC (Alternate)								
Lab Director								
Lab Emergency Contact								
CAHAN Coordinator (Primary)								
CAHAN Coordinator (Alternate)								
Statewide Exercise Coordinator								
Fiscal Contact								
Public Information Officer (PIO)								

Hospital Preparedness Program	
HCC Name	
HCC County(ies)	

HPP Positions	Name	Address	Telephone Number	E-mail Address
HPP Coordinator				
Coalition Coordinator				
LEMSA Coordinator				
MHOAC (Primary)				
MHOAC (Alternate)				
CAHAN Coordinator (Primary)				
CAHAN Coordinator (Alternate)				
Statewide Exercise Coordinator				
Fiscal Contact				
DHV Coordinator				

Attachment I - Contact Information 1 of 1

Exhibit D
Page 241
California Department of Public Health
1616 Capitol Ave., Suite 74.262
P.O. Box 997377, MS 1800
Sacramento, CA 95899-7377
www.cdph.ca.gov

Submit

GOVERNMENT AGENCY TAXPAYER ID FORM

The principal purpose of the information provided is to establish the unique identification of the government entity.

<u>Instructions:</u> You may submit one form for the principal government agency and all subsidiaries sharing the same TIN. Subsidiaries with a different TIN must submit a separate form. Fields bordered in red are required. Please print the form to sign prior to submittal. You may email the form to: GovSuppliers@cdph.ca.gov or fax it to (916) 650-0100, or mail it to the address above.

Principal Government Agency Name			
Remit-To Address (Street or PO Box)			
City:		State: Zip 0	Code+4:
Government Type:	City County Special District Federal Other (Specify)	Federal Employei Identifica Number (FEIN)	
	ry Departments, Divisions or Units under payment from the State of California.	your principal agency's jurisdiction	on who share the same
FI\$Cal ID#	Dept/Division/Unit Name	Complete Address	
FI\$Cal ID#	Dept/Division/Unit Name	Complete Address	
FI\$Cal ID# (if known)	Dept/Division/Unit Name	Complete Address	
FI\$Cal ID# (if known)	Dept/Division/Unit Name	Complete Address	
Contact Person		Title	
Phone number	E-mail a	ddress	
Signature			Date

California Department of Public Health Emergency Preparedness Office (EPO) Corrective Action Plan (CAP) Preparation Instructions

General Instructions: The instructions below have been prepared to assist you in developing your Corrective Action Plan (CAP) for the findings that were made during your Audit. The Final Audit Report was issued to you by the California Department of Public Health, Office of Compliance--Grant Compliance Unit (GCU), which disclosed findings that require corrective action and were stated in terms of "recommendations" by the auditor(s) in the Final Audit Report. These preparation instructions will apply both to the Hospital Preparedness (HPP) and the Public Health Emergency Preparedness (PHEP) Program audits. Each audit finding must be addressed separately.

Your CAP must be prepared and completed using the Final Audit Report. List all findings made using the CAP template provided in this document. The draft CAP must be submitted to EPO for review and approval no later than thirty (30) days after receipt of the CAP template and instructions. Audit findings must be resolved no later than six (6) months after receiving the Final Audit Report. Extensions to this deadline may be granted by your Contract Manager on a case-by-case basis.

CAP Template Completion Instructions:

Upon receipt of these instructions and template, it is recommended that you save a copy of the template to your hard-drive to simplify preparation and for future reference.

COUNTY: (insert County name)

Implementation Schedule Date: Enter the date, month, and year you intend to "activate" CAP activities. Please keep in mind that all activities must be completed/resolved within six (6) months from the date the Final Audit Report was issued. This date may be an estimate of the date of implementation.

<u>Program (PHEP/HPP)</u>: A CAP must be prepared for each audited program that had fiscal findings. Please note a separate CAP is required for each audited program; this template includes a tab for each program.

<u>Audit Period FY</u>: Indicate the fiscal year for which the audit was conducted. If the audit included a grant period that was extended, the fiscal year should be displayed as follows: FY 2018/19-20. The month and date are not required in this block.

<u>Contact Information</u>: Enter current contact information for the person who is responsible for tracking CAP activities.

<u>Audit Information</u>: Complete the first three (3) columns using the information within the Final Audit Report. Once those columns have been finalized, you will then complete the remaining columns to ensure that your CAP will not be returned as incomplete. If you are unable to locate the Final Audit Report, you may contact your Contract Manager and request an additional copy.

<u>Audit Category</u>: Listed as the sub-header for each finding, such as "Finding #1 -Sub-contract not provided to CDPH," "Finding #2 -Trust Fund", "Finding #3 -....," etc. These sub-headers are listed in the report's "Executive Summary" and as the sub-headers in the "Findings and Recommendations" section of the Audit Report. For each finding that includes an auditor recommendation, place this sub-heading in the "Audit Category" column exactly as indicated in the Final Audit Report.

<u>Finding</u>: For each finding that includes an auditor recommendation, summarize the auditor's discussion in this section. In summarizing, do not change the context of the finding, but briefly discuss the auditor's disclosure of the finding. At the end of the discussion, provide the page number in the Final Audit Report where the finding is listed. Copying the "Condition" of the report finding will suffice as a summary for the CAP Finding.

<u>Audit Recommendation</u>: Each finding that requires corrective action will include an auditor recommendation for resolution indicated by an underlined sub-heading entitled "Recommendation" for each finding of the report. Summarize this recommendation as appropriate and place the summary in the "Audit Recommendation" block. Generally, copying the "Recommendation" of each report finding is the easiest and most accurate answer for the CAP's "Audit Recommendation" column.

<u>Corrective Action Taken</u>: The County must provide a detailed, yet concise discussion of the intended action(s) either planned, underway, or completed to resolve this specific finding. The discussion must differentiate between actions completed, contemplated, or not completed. Additionally, the County must provide a clear discussion regarding the measures taken to assure that this finding will not recur in the future with subsequent CDPH/EPO-funded programs/grants. Source and/or confirming documentation must be maintained and made available upon CDPH/EPO and CDPH/GCU request.

<u>Estimated Completion Date</u>: Insert the date the County anticipates this specific finding will be resolved. The date should be realistic and flexible as it reflects how difficult or less so it is to resolve the finding. Extensions of this estimated completion date may be requested through the County's EPO Contract Manager. Approvals will be determined on a case-by-case basis. EPO determinations are final.

Actual Completion Date: Insert the date the finding has been resolved. This block is left empty until an updated CAP is submitted to the EPO Contract Manager for review and approval. This block is only completed once and within the allotted six-month audit resolution period. Assure source documentation is maintained on each finding to confirm that the finding has been resolved. In order for the CAP to be accepted as complete, there must be a completion date.

<u>Finding Resolved (Yes/No)</u>: This block reflects whether the finding has been completely resolved or not; future updates will be required until the finding is resolved. "Yes" is meant to convey that the finding has been resolved within the estimated or actual completion date. A "No" response conveys that the finding remains an open item within the County's CAP and further reporting will be required. Any additional time needed to resolve and report efforts of resolving the finding must be requested in writing to the EPO Contract Manager representing the County's region.

Reporting Requirements for Unresolved Audit Findings: Counties with unresolved audit findings must use this CAP template to provide written audit resolution updates to CDPH/EPO Contract Managers during scheduled mid-year and year-end reporting periods. In some instances, these reporting requirements may be sooner, depending on the County's due date for the mid-year and year-end progress reports. Should there be a variance between required program reporting and CAP updates, consult with your Contract Manager concerning a modified update reporting schedule. This reporting requirement will become an additional reporting requirement for future CDC and HPP grant award periods. All audit findings are reportable activities until the finding is resolved.

<u>Submission of CAPs for Review and Approval</u>: CAPs will be submitted via email to your CDPH/EPO Contract Manager - Local Emergency Preparedness Section.

Please direct all questions regarding the CAP to your Contract Manager

California Department of Public Health Emergency Preparedness Office (EPO) Corrective Action Plan

				СО	UNTY:								
Implementation	n Schedi	ule Date:		P	rogram:		PHEP		A	udit Period: FY			
CONTACT INFORMATION													
Contact Name & Po	Contact Organization:						Address:						
Phone Nu	umber:			Email A									
Audit Category		Finding		Audi	t Recomn	nendation (ective Act	tion Taken	Estimated Completion Date	Actual Completion Date	Finding Resolved (YES/NO)

California Department of Public Health Emergency Preparedness Office (EPO) Corrective Action Plan

			COU	NTY:						
Impl	lementation Scl	hedule Date:	Program:			Þ	Audit Period: FY			
CONTACT INFORMATION										
Contact Nan	Contact Organization:				Address:					
Phone Number:			Email Address:							
Audit Category	Fir	nding	Audit Recommendation		Correc	ctive Action Taken	Estimated Completion Date	Actual Completion Date	Finding Resolved (YES/NO)	

(Se	ORY DISPOSAL SCHE ee Reverse for Instructions (See FAR 52.245 - I (j)))	TER	MINAT ENTOR	Y INAL SCHEDUL	_E		E REFERENCE			NUMBER OF PAGES	9000-0075 Expiration Date: 4/30/2022				
questions instruction U.S. Gene	unless we display a valid Offic s, gather the facts, and answe ral Services Administration, R	e of Manag r the quest egulatory S	ement ai ons. Sei ecretaria	nd Budge nd only o t Division	ets the requirements of 44 U.S.C et (OMB) control number. The O comments relating to our time est n (M1V1CB), 1800 F Street, NW,	MB cont timate, in , Washin	rol numb cluding gton, DC	per for this coll suggestions for 20405.	lection is 900 or reducing th	0-0075. We estinis burden, or any	mate that it will take and the state of this	2 hours to read the s collection of information to:				
3. PRIME C	ONTRACT NUMBER	4. SUB	CONTRAC	CTOR/PU	RCHASE ORDER NUMBER 5. CON	NTRACT TYPE 6. TERM DOCKET NUMBER 7. TOTAL LINE ITEMS 8. TOTAL ACQUISITION COST										
9a. CAGE C	CODE 9b. PRIME CONTRACTOR	(Point of Co	ntact)		·	10a. CA0	GE CODE	10b. SUBCO	NTRACTOR (I	Point of Contact)	•					
9c. STREET	T ADDRESS					10c. STREET ADDRESS										
9d. CITY, S	TATE, AND ZIP CODE					10d. CITY, STATE, AND ZIP CODE										
11a. LOCA	TION OF PROPERTY		I1b. POIN	T OF COI	CONTACT FOR PROPERTY 12. PRODUCT COVERED				NTRACT/ORE	DER						
13. ITEM	14. ITEM DESCRIPTION	GOVERNMENT FURNISHED/ CONTRACTOR ACQUIRED	16. DML (DEMILITARIZA -TION) CODE	OPERTY SSIFI- TION	18. GOVERNMENT PART DRAWING NUMBER AND REV	-	ISION Q Q	20.	21. UNIT OF	22. COST		23. CONTRACTOR'S				
NUMBER		GOVE FURN CONTE	16. (DEMIL -TION	17. PR CLA	NUMBER	6		QUANTITY	MEASURE	UNIT (a)	TOTAL (b)	OFFER				
24a. SIGNA	TURE OF CONTRACTOR SUBMI	TTING SCH	EDULE	24b	. NAME OF CONTRACTOR SUBMIT	TING SCI	HEDULE	24c	. TITLE			24d. DATE				
				1												

INSTRUCTIONS

Officer The Contractor shall submit all schedules to the Plant Clearance

Manual submissions. Prepare a separate schedule for items in each property classification (block 17) and a separate schedule for scrap. Submit an original and 2 copies of each scrap schedule and continuation sheet (SF 1429). For other schedules, an original and copies are required.

property classification. Submit separate schedules for scrap. Electronic submissions. Group all items of the same

General instructions.

BLOCKS 1, 2 & 4 - Self-explanatory.

property is accountable. number or BOA number followed by the order number under which the orders and orders under basic ordering agreements, enter the contract indicate the modification number after the contract number. For task and BOAs). If the property applies solely to one contract modification BLOCK 3 - PRIME CONTRACT NO. (For contract modifications

BLOCK 5 - CONTRACT TYPE. Use one of the following codes:

- J Fixed-Price O Other
- Cost-Reimbursement
- ≺ ഗ Time-and-Material
- Z Labor-Hour 9 Task Order (
- Task Order Contracts and Orders under Basic Ordering Agreements (BOAs)

BLOCKS 6 - 8 - Self-explanatory

and Government Entity code when applicable BLOCKS 9a and 10a - CAGE CODE. Enter the Commercial

BLOCKS 9b-d, 10b-d, and 11a-13 - Self-explanatory

provide List the national stock number (NSN) first. For the following, also property, provide the information required by FAR 52.245 - 1 (f)(1)(iii). estimated weight and estimated acquisition cost. For all other disposition. Scrap may be described as a lot including metal content, detail to permit the Government to determine its appropriate **BLOCK 14 - ITEM DESCRIPTION.** Describe each item in sufficient

number with which the item is used. Special tooling and special test equipment. Identify each part

equipment. Computers, components thereof, peripheral and related The manufacturer's name, model and serial number,

and date manufactured.

Work in process. The estimated percentage of complet Precious metals. The metal type and estimated weight. material. The type of hazardous material Hazardous material or property contaminated with hazardous The estimated percentage of completion.

> hardness, temper, specification (commercial or Government), and dimensions (thickness, width, and length). Metals in mill product form. The form, shape, treatments,

ACQUIRED. Per line item, enter one of the following: **BLOCK 15 - GOVERNMENT FURNISHED/CONTRACTOR**

- **GF** Government furnished **CA** Contractor acquired

BLOCK 16 - DML CODE. (*Demilitarization code*). If applicable, enter the code specified in DoD 4160.21-M-1.

the following classifications for each line item: BLOCK 17 - PROPERTY CLASSIFICATION. Use one of

- STE STE Equipment
 - Material
- Special test equipment Special tooling

classifications for each line item below the property classification: In addition, when applicable, list one of the following sub

- COM Computers, peripherals, etc.

 Arms, ammunition and explosives
- P Precious metals
- AHAZ Hazardous materials
- ¥₽ ME Metals in mill product form
- Work in process
- Classified
- **BLOCK 18** Self-Explanatory

codes to each item: BLOCK 19 - CONDITION CODE. Assign one of the following

and can be used immediately without modifications or repairs. Code 1. Property which is in new condition or unused condition

without significant repair. Code 4. Property which shows some wear, but can be used

but can be economically repaired. Code 7. Property which is unusable in its current condition

uneconomical material content, but repair or rehabilitation is impractical and/or Code X. Property which has value in excess of its basic

Code S. Property has no value except for its basic material

BLOCKS 20 -22 - Self-explanatory

purchase the item if it survives screening BLOCK 23 - CONTRACTOR'S OFFER. The Contractor's offer to

Laboratory Training and Assistance Application

Laboratory training and assistance awards for Public Health Emergency Preparedness (PHEP) must be submitted to CDPH Emergency Preparedness Office (EPO) by May 20, 2022 via email to LHBTProg@cdph.ca.gov co: katya.ledin@cdph.ca.gov and CAPHLD.documents@gmail.com. EPO, in conjunction with the California Association of Public Health Laboratory Directors Executive Committee (CAPHLD EC) and the Office of the State Public Health Laboratory Director (OSPHLD) shall process all received applications. The CAPHLD EC recommendations for funding will be made to EPO who administer the agreement and funding for this award.

There is \$406,500 available in laboratory (lab) training awards to Local Health Department (LHD) Reference and Sentinel Labs for training of Public Health Microbiologists (PHM). Refer to Funding Guidance for a list of labs. The funding available breaks down as follows:

- Lab Training Funds of \$30,000 each, only 12 available
- Lab Training Assistance of \$15,500 each, only 3 available

Lab Training Funds

This funding is in support of PHM trainees and limited training supplies. The application criteria are:

- Each LHD lab's trainee applicant must be approved by CDPH Laboratory Field Services (LFS)
- The applicant LHD lab must be approved by CDPH LFS for PHM training, and
- The LHD lab providing the PHM training and applying for the funds must provide a training schedule that is within the Federal budgeting cycle of July 1, 2022 to June 30, 2023.

Applying

To apply for the Lab Training Funds complete and submit the documents below to the Emergency Preparedness Office (EPO) via email to LHBTProg@cdph.ca.gov cc: katya.ledin@cdph.ca.gov and CAPHLD.documents@gmail.com.

The email must contain the following:

Email Subject: <u>County Name</u> FY22-23 PHEP Application – Lab Training & Assistance

Attachments:

- 1. Letter to EPO see page 3, complete highlighted text
- 2. Current Public Health Microbiologist Trainee certificate/license, or LFS Trainee Support Letter see example page 4, LFS completes

3. Training Schedule – LHD document

Awards

Notification of Lab Training funds award approval will be sent to the LHD and LHD Lab. If the number of applications exceeds the number of awards, CAPHLD EC will make a recommendation to EPO based on the number of funds requested, lab needs, participation in training with other approved labs and history of successful training.

Lab Training Assistance

This funding is to assist with PHM training and may be used to backfill local staff released for training PHM or to hire experts to do PHM training and for materials and supplies needed for PHM training. The application criteria are:

- The applicant LHD lab must have at least one PHM Lab Training funds applicant,
- The applicant LHD lab must be approved by CDPH LFS for PHM training,
- The applicant LHD lab must have an agreement with at least two other approved labs to participate jointly in PHM training,
- The applicant LHD lab must submit the attached lab PHM Lab Training Funds application.

Applying

To apply for Lab Training Assistance the LHD lab must be applying for Lab Training funds and complete and submit the documents below to the Emergency Preparedness Office (EPO) via email to LHBTProg@cdph.ca.gov cc: katya.ledin@cdph.ca.gov, and CAPHLD.documents@gmail.com.

The email must contain the following:

Email Subject: <u>County Name</u> FY 22-23 PHEP Application – Lab Training & Assistance **Attachments**:

- 1. Complete steps 1 3 of the Lab Training Funds application
- 2. Two Support Letters (minimum) see example page 5, complete highlighted text

Awards

Notification of Lab Training Assistance award approval will be sent to the LHD and LHD Lab. If the number of applications exceeds the number of awards, CAPHLD EC will make a recommendation to EPO based on the number of funds requested, lab needs, participation in training with other approved labs and history of successful training.

Applicant LHD Letter Head

Date

Department of Public Health
Emergency Preparedness Office
Attention: Local Emergency Preparedness Section
MS 7002
P.O. Box 997377
Sacramento, CA 95899-7377

RE: APPLICATION FOR LABORATORY TRAINING FUNDS

This is our formal request for one laboratory training grant award in the amount of \$30,000 for a Public Health Microbiologist trainee. The name of the trainee is trainee First & Last name; who is qualified and interested in the position.

The training will be conducted in the LHD Name LHD Public Health Laboratory from Month Date, Year to Month Date, Year.

Enclosed with this letter is the Laboratory Field Services (LFS) approval letter or current Public Health Microbiologist Trainee (PMT) certificate/license for our proposed trainee, and a tentative training schedule is attached with this application.

Sincerely,

First & Last Name

Title (Laboratory Manager/Director, Assistant Director or Bioterrorism Coordinator LHD Name LHD Department of Public Health Address 1

Address 2 City, State Zip

encl.

Cc:

LHD Emergency Preparedness Coordinator(s)
LHD Health Officer (optional)

EXAMPLE Will be on CDPH Letter Head

Date

Trainee First & Last Name
Trainee Address 1
Trainee Address 2
Trainee City, State Zip

RE: PUBLIC HEALTH MICROBIOLOGIST TRAINEE SUPPORT LETTER FROM: LABORATORY FIELD SERVICES ☐ You have been approved as a Public Health Microbiologist Trainee. ☐ You will need 26 weeks of training in an approved public health training laboratory. ☐ You may qualify for some reduction of the 26 weeks training period based upon your clinical laboratory experience when verified. Specific evaluation of your experienced will be made if you are being considered for an appointment to a training program. ☐ You should make copies of this letter and forward a copy, along with a cover letter and your resume, to the approved public health training laboratories where you may wish to apply for a trainee position. ☐ Before we can approve your application to take the certification examination, it must be determined that your experience is at least equivalent to the required training for admission to this examination. We will be contacting your current and former employers to ascertain the nature and extent of your laboratory experience. ☐ You have been approved to take the state examination for certification as a Public Health Microbiologist. ☐ You have been issued a temporary certificate. It is valid until the date of expiration which appears on the certificates upper left corner or until the results of the examination are known. ☐ The temporary certification becomes in valid should you fail the examination. ☐ The next scheduled state examination for certification as a Public Health Microbiologist will be held as listed in the enclosed schedule. ☐ Enclosures.

SAMPLE Support LHD(s) Letter Head

Date

Department of Public Health
Emergency Preparedness Office
Attention: Local Emergency Preparedness Section
MS 7002
P.O. Box 997377
Sacramento, CA 95899-7377

RE: SUPPORT LETTER FOR LABORATORY TRAINING ASSISTANCE

This letter is our formal support of the Applying LHD Name LHD Public Health Laboratory's Public Health Microbiologist training. Applying LHD Name LHD Public Health Laboratory is one of the laboratories involved in the joint training and has a dedicated history of training microbiologists. We continue to support the Public Health Microbiologist (PHM) training programs of our partners which play an important role in alleviating the shortage of PHMs in the State of California. This training helps maintain staff competency and laboratory capabilities and keep up with advances in the field of public health microbiology.

Sincerely,

First & Last Name
Title (Laboratory Manager/Director, Assistant Director or Bioterrorism Coordinator)
LHD Name
LHD Department of Public Health
Address 1
Address 2
City, State Zip