

# STAFF REPORT

Report To:Board of SupervisorsMeeting Date:

ng Date: August 5, 2021

Staff Contact: Nicki Aaker (naaker@carson.org)

Agenda Title: For Possible Action: Discussion and possible action regarding a request to reclassify one of the two Public Health Communication Specialist positions (CCEA A4) to a Public Health Program Specialist position (CCEA T2) in the Public Health Preparedness Division ("PHP Division") of the Carson City Health and Human Services Department. (Nicki Aaker, naaker@carson.org)

Staff Summary: The PHP Division is 100% federally grant funded. Currently there are two Public Health Communication Specialist positions and two Public Health Planners within the organizational chart. There are no Public Health Program Specialist positions within the organizational chart. One Communication Specialist position is filled and one is vacant. Both Public Health Planner positions are currently filled. This request is to reclassify the vacant Public Health Communication Specialist position upward to a Public Health Program Specialist, as the job description for this position aligns with the type of work required by the revisions made to the federal preparedness program and this position will better support the PHP Division.

Agenda Action: Formal Action / Motion

Time Requested: Consent

#### **Proposed Motion**

I move to approve the reclassification as requested.

#### **Board's Strategic Goal**

Efficient Government

#### Previous Action

The reclassification was discussed at the Internal Finance Committee meeting on June 30, 2021.

#### Background/Issues & Analysis

Within the last four years, the federal preparedness program requirements within the PHP Division have been revised. Most of the additional work to be accomplished does not require the expertise of a Public Health Preparedness Planner and is outside the job description for a Communication Specialist. The work can be conducted by a Public Health Program Specialist and the job description for this position aligns with the program requirements. As such, the desire is to convert one of the Communication Specialist positions into a Public Health Program Specialist. Projects that fit within the Public Health Program Specialist job description include preparation of a Jurisdictional Risk Assessment, which requires survey collection, data review, collaboration with external agencies, project prioritization of resources, and working with coordinating teams. Additionally, the Public Health Program Specialist will be tasked with developing volunteer teams and measure/evaluate program delivery.

#### Applicable Statute, Code, Policy, Rule or Regulation

#### Financial Information Is there a fiscal impact? Yes

**If yes, account name/number:** Grant Fund, Salaries 2756800-500101 and Benefits 2756800-500202, PHP PHEP - 44% - G680022001; IZ COVID Vax - 44% - G680021043; and IZ COVID Equity - 12% - G680022 (grant is going through signature process presently)

Is it currently budgeted? Yes

**Explanation of Fiscal Impact:** Funding of this position is budgeted and provided by the PHP PHEP, IZ COVID Vax and IZ COVID Equity grants.

#### <u>Alternatives</u>

Do not approve and provide alternative direction to staff.

#### Attachments:

CCHHS Scope of Workplan\_Round 4\_PH Program Specialist.docx

D1 Community Resilience PHEP Workplan\_BP3\_PHPS.docx

D4 Countermeasures and Mitigation PHEP Workplan\_BP3\_PHPS.docx

Job Description - PH Communication Specialist.pdf

Job Description - PHP Program Specialist.pdf

2021\_Public Health Preparedness Org Chart\_2.3.2021.docx

#### Board Action Taken:

Motion:

Aye/Nay

(Vote Recorded By)

# NSIP COVID-19 Vaccination Program Scope of Work Template: Local Health Authorities Date: 5/17/21

Instructions:

- Please use a new line for each activity. You may need to add a row to accomplish this.
- Please do not change the numbering in the objectives even if they aren't in numerical order. This is for the state's tracking purposes.
- Only change highlighted columns. Do not change Objectives, Phase, Performance Measure or Project Period Objective.

Objective	Activities	Target Population	Performance Measure
2.1.1: Fund local health departments to work within each respective department to find other health programs to collaborate and promote COVID-19 vaccination within by July 1, 2021.	<ul> <li>Collaborate with environmental health inspectors, WIC program staff, Community Health workers, and case workers to share information with clients about the COVID vaccine during every interaction by June 30, 2024 (begin July 1, 2021).</li> <li>Create population-specific materials to be distributed to clients by other division in the health department to encourage vaccine uptake. Begin July 1, 2021 and complete by June 30, 2024.</li> <li>On a quarterly basis, provide mobile or pop-up</li> </ul>	Essential workers, low- income groups, individuals who receive any level of government assistance, inmates, individuals with behavioral health challenges, homeless, individuals who live in rural and frontier communities	(PM) 2.1.1 Sub award with each of the three LHAs by July 1, 2021. Required PM 2: Describe work in the past quarter to partner with local health departments to promote vaccine awareness and uptake. Required PM 3: Provide a description of the work and successes/challenges of health department partnerships in reaching the high risk and

#### Scope of Work for Subgrantee Name July 1, 2020 through June 30, 2024

	<ul> <li>vaccination events and vaccine education opportunities in micro- communities within rural counties and to employers who hire underserved or transient work populations. To begin January 1, 2021 and be completed by June 30, 2024.</li> <li>Retrofit an existing city vehicle to serve as a mobile vaccination clinic in frontier and rural communities by October 1, 2021.</li> </ul>		underserved populations in the past quarter. Required PM 5: Describe mobile COVID-19 vaccination efforts in the past quarter in communities facing disparities, including the number of events and the number of days the events were held.
2.1.2 By collaborating with local health department partners, including Immunize Nevada CHWs, identify and conduct mobile vaccination clinics and outreach at targeted sites across jurisdiction by August 2021. This can include HIV clinics, WIC clinics, etc.	• On a quarterly basis throughout the grant period, partner with Immunize NV, UNR med school, rural healthcare partners, the Quad-County Healthcare Coalition, and rural community health nurses to provide at least two mobile vaccination and education clinics at targeted sites across the Quad-County region.	Individuals utilizing WIC services, Individuals who are served by an HIV case manager, transient groups, rural and frontier communities	Required PM 6: Describe the vaccination services available through CBOs and other local partners in the past quarter.
2.1.3 Fund interdepartmental	<ul> <li>Collaborate with community organizations</li> </ul>	Latinx populations; migrant worker populations on	Required PM 7: Describe
educational	such, but not limited to,	worker visas; service	work in the past quarter to partner with

campaigns, outreach, marketing approaches and materials with programs within the local health departments to increase acceptance of COVID-19 vaccination among at least three prioritized racial and ethnic minority groups per health jurisdiction by August 2021.	<ul> <li>the business chambers, county Human Resources departments, Partnership Carson City, Partnership Douglas County, and Healthy Communities Coalition of Lyon and Storey Counties, to create a task force for message development to increase vaccination uptake among hard to reach populations across the Quad-Counties region by September 30, 2021.</li> <li>Develop Quad-County region-specific advertising and education outreach campaign that aligns with state education outreach campaign by October 25,</li> </ul>	industry workers; transient/seasonal workers (e.g., ski resort, casino, and restaurant workers)	community organizations, and other trusted sources to promote vaccine awareness and uptake.
	region-specific advertising		
	state education outreach		
	campaign by October 25, 2021		
	<ul> <li>As needed, adjust region- specific advertising and education outreach campaign as vaccine authorization changes at the federal level and if booster shots are</li> </ul>		
	recommended.		
2.1.4 Provide subject-matter	Community Health     Workers to provide subject	Hard to reach rural/frontier	
expertise during all	matter expertise and	residents; racial/ethnic	

community events promoting and/or educating about COVID-19 vaccination in racial and ethnic population sub- groups throughout the response. Examples of community events include townhalls, round-tables, and Q/A sessions.	education about COVID-19 vaccinations at all community events throughout the grant period. Events may include, but not be limited to, virtual town halls, back to school events, flu vaccination events, back to school vaccination events, National Night Out, community safety days, and doc talks	minorities including Latinx, black, and Asian groups; Transient workers; migrant workers on work visas	
2.1.5 Engage in existing community outreach activities and collaborate and/or contract with local Community Health Workers, immunization coalitions, and patient navigators to improve education and outreach to prioritized communities of focus. Please note, these efforts should complement other existing Federally- funded efforts.	<ul> <li>Hire at least two community health workers to serve as liaisons with other community outreach groups to enhance those outreach efforts with additional COVID education and to offer COVID education across the Quad- County region.</li> <li>Community health workers will collaborate with disease investigations unit, human services division, and HIV coordinator to connect COVID patients with services they may need in the community while in isolation/quarantine or</li> </ul>	All Quad-County residents	

	while recovering from COVID-19.		
3.6.1 Fund LHDs to partner with local jails and detention centers to vaccinate inmates against COVID-19 and flu.	<ul> <li>Partner with jails in Carson City, Douglas County, Lyon County, and Storey County to offer flu and/or COVID vaccinations on a quarterly basis throughout the grant period.</li> <li>Partner with juvenile probation temporary and residential facilities to offer flu and/or COVID vaccinations on a quarterly basis throughout the grant period.</li> <li>Partner with court-ordered drug treatment or behavioral health programs to offer flu and/or COVID- 19 vaccinations on a quarterly basis throughout the grant period.</li> </ul>	Incarcerated individuals in the county jails of the Quad-County region. Youth in temporary and residential facilities. Individuals in court-ordered drug treatment or behavioral health programs	(PM) 3.6 All Nevada correctional facilities have access to COVID-19 and flu vaccine by October 2021.

Objective	Activities	Target Population	Performance Measure
4.1.1 Fund LHDs to	Collaborate with	All Quad-County residents,	(PM) 4.1: Sub awards with
complete	emergency management,	visitors, and employees	LHDs executed by July 1,
assessments to	healthcare partners, and		2021.
determine what type	other community		
of event would best	stakeholders to conduct a		
serve the	survey with the public and		
community, host	employers as to the best		
appropriate events,	type of vaccination events		

and/or work with	to be held in each of the		
partners to host	four counties that make		
appropriate events.	up the Quad-County		
	region by September 30,		
	<mark>2021.</mark>		
This can should	Collaborate with partners		
include contracting	to include, but not be		
with a mobile clinic if	limited to, Immunize NV,		
needed.	Quad-County Healthcare		
	Coalition, Emergency		
	Management, Chambers		
	of Commerce, private		
	partners, to host		
	vaccination events that		
	align with results of		
	surveys and interviews		
	regarding types of events		
	throughout the grant period. These events may		
	involve the mobile clinic		
	or a pop-up design.		
4.3.1 Encourage	<ul> <li>Hire and/or employ a</li> </ul>	All Quad-County residents,	(PM) 4.3: Technical
LHDs to hire	culturally diverse and	visitors, and employees	assistance and/or training
culturally competent	competent vaccination		with LHDs to discuss how
medical personnel	workforce by August 30,		to hire for cultural
(CHWs, Mas, other	2021.		competency held by July
vaccinating providers	Maintain a culturally		31, 2021.
as necessary) to	diverse and competent		
serve the identified	vaccination workforce		
community to	throughout the grant		
administer COVID-19	period.		
vaccine.			
4.3.2 NSIP, LHDs, and	Collaborate with UNR	All Quad-County residents,	
Immunize Nevada	Medical School, UNR Orvis	visitors, and employees	

will work with professional medical organizations to that specifically represent communities of color to promote COVID- 19 vaccinations.	<ul> <li>School of Nursing, and student groups of color to assist with promoting COVID-19 vaccinations throughout the grant period.</li> <li>Collaborate with WNC Nursing program to have faculty/students be part of media development collaborative for Quad-County region to support COVID-19 vaccination uptake by communities of color throughout the grant period.</li> <li>Collaborate with the Governor's Council for Developmental Disabilities to assist with media development to support COVID-19 vaccination uptake by communities with development and disabilities throughout the grant period.</li> </ul>		
4.6.1 Funded partners will ensure ease of access and remove barriers that may exist for patient registration and appointments. Encourage walk in	<ul> <li>Continue to seek ways to improve access and remove barriers for patients interested in receiving the COVID-19 vaccine. Methods to include, but not be limited to, increasing walk-in</li> </ul>	All Quad-County residents, employees, and visitors; Any Quad-County resident who may not have access to technology to make an appointment; All Quad- County vaccine providers	Required PM 8: Describe the work in the past quarter to simplify COVID- 19 vaccine registration processes, including successes and challenges. Describe existing non-

vaccine availability	availability, offering		digital options for COVID-
across the state.	COVID-19 vaccines along		19 registration.
	with other vaccines, and		
	utilizing call-in		
	appointment options.		
	• CCHHS to serve as a		
	regional distributor of		
	COVID-19 vaccines to		
	support vaccines being		
	offered through a variety		
	of providers who are unable to store large		
	amount of vaccine.		
LHDs to ensure at	<ul> <li>Ensure at least 50% of</li> </ul>	All Quad-County residents,	
least 50% of clinics	vaccines offered at	employees, and visitors.	
are walk ins at	community-based clinics	chipiogeos, and visitors.	
community-based	are available for walk-in		
clinics.	patients by July 31, 2021.		
LHDs to conduct	Offer school-based COVID-	All Quad-County students	
school-based clinics	19 vaccination events	and school-based staff	
with simple	beginning May 1, 2021.		
registration	Events to be held in		
processes.	accordance with school		
	schedule and willingness		
	to participate.		
	<ul> <li>All registration processes</li> </ul>		
	for school-based events		
	will be simplified to allow		
	for appointments and at		
	least 50% walk ins.		
	<ul> <li>All registration processes for school-based events</li> </ul>		
	will have materials		
	provided in multiple		

	languages to include, but not be limited to English and Spanish.		
Optional 4.7 Provide option to LHDs and Immunize Nevada to support free or subsidized transportations options in each respective community by partnering with transportation agencies and companies.	<ul> <li>Provide free or subsidized transportation to community-vaccination events through community-based transportation options to include, but not be limited to, taxis, public bus transportation, faith- based transportation options, and ride-share services.</li> </ul>	All Quad-County residents, visitors, and employees	(PM) 4.7: Sub awards established with LHDs and Immunize Nevada by July 1, 2021.

Objective	Activities	Target Population	Performance Measure
7.2 Fund LHDs and	<ul> <li>Sustain COVID-19</li> </ul>	Quad-County healthcare	
Immunize Nevada to	compliance visits with	providers offering COVID-19	
sustain COVID-19	Quad-County healthcare	vaccines.	
Vaccine Program	providers offering the		
efforts, including	COVID-19 vaccine from		
compliance visits and	July 1, 2022 through		
other activities as	June 30, 2024.		
required in the COVID-			
19 supplement 3,			
through June 30, 2024.			

# PHEP Budget Period 3 (SFY22) Nevada Subgrantee Work Plan Template: D1: Community Resilience

Domain Summary	
Domain Name	Community Resilience
Domain Description	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.
Associated Capabilities	Community Preparedness
	Community Recovery
Community Preparedness Definition	<ul> <li>Community preparedness is the ability of communities to prepare for, withstand, and recover from public health incidents in both the short and long term. Through engagement and coordination with a cross-section of state, local, tribal, and territorial partners and stakeholders, the public health role in community preparedness is to <ul> <li>Support the development of public health, health care, human services, mental/behavioral health, and environmental health systems that support community preparedness</li> <li>Participate in awareness training on how to prevent, respond to, and recover from incidents that adversely affect public health</li> <li>Identify populations that may be disproportionately impacted by an incident or event and atrisk individuals with access and functional needs</li> <li>Promote awareness of and access to public health resources that help protect the community's health and address the access and functional needs of at-risk individuals who may be disproportionately impacted by a public needs of the whole community as well as cultural, socioeconomic, and demographic factors</li> <li>Convene or participate with community partners to identify and implement additional ways to strengthen community resilience</li> <li>Plan to address the health needs of populations that have been displaced because of incidents that have occurred in their own or distant communities, such as after a radiological or nuclear incident or natural disaster</li> </ul> </li> </ul>
Community Recovery Definition	Community recovery is the ability of communities to identify critical assets, facilities, and other services within public health, emergency management, health care, human services, mental/behavioral health, and environmental health sectors that can guide and prioritize recovery operations. Communities should consider collaborating with jurisdictional partners and stakeholders to plan, advocate, facilitate, monitor, and implement the restoration of public health, health care, human services, mental/behavioral health, and environmental health sectors to at least a day-to-day level of functioning comparable to pre-incident levels and to improved levels, where possible.
Planned Activity Type (Clas	sify the Planned Activity Type for this Capability)
Capability: Community Pre	paredness
Please select ONE from the list be	elow by placing an X in the appropriate cell on the left.
Build – plan to increase the o	capability or capacity of the capability
X Sustain – plan to maintain th	ne current level of capability or capacity of the capability
Scale back – plan to reduce t	he capability or capacity of the capability
No planned activities this bu	udget period – there are no planned activities to address this capability
Capability: Community Rec	overv
, , ,	elow by placing an X in the appropriate cell on the left.
	capability or capacity of the capability
	he current level of capability or capacity of the capability
	the capability or capacity of the capability
	udget period – there are no planned activities to address this capability
no planned activities this bl	auger perioù – mere are no pianneu activities to audress tills capability

PHEP Budget Period 3 (SFY22) Nevada Subgrantee Work Plan Template: D1: Community Resilience

	n Strategy	St	rengthen Community Resilience	
1a. Pla	nned Objective			
	-	unity prepared	dness and resilience improvement planning from COVI	D-19 response lessons learned and After
Action R		51 1		
1b. Cor	mpletion Timelir	ne		
required domain Note: To	to accomplish the objective. Planned a	domain objec activities shou	planned activity for each objective that describes the r tive. The planned activities should describe specific ac uld lead to measurable outputs. stivity associated to the domain objective listed above	ctions that support the completion of a
Planned		ndate anv ann	ropriate plans (Quad-County Medical	Completion Timeline:
Activity:	Countermeasures	s Distribution	Plan, Volunteer Management Plan) based on lessons ise by March 31, 2022.	<ul> <li>Q1: July 1 – September 30</li> <li>Q2: October 1 – December 31</li> <li>Q3: January 1 – March 31</li> <li>Q4: April 1 – June 30</li> </ul>
Docume	ntation: updated Qu	uad-County M	edical Countermeasures Distribution Plan, Volunteer N	lanagement Plan
Planned Activity:	PHP Team will co COVID-19 respon		vaccine exercise implementing lessons learned from ber 15, 2021.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30
Docume	ntation: staffing mat	trix, org chart,	, data summary gathered from events, ExPlan, sign in sl	heets
1c. Fur	nction Associatio	on (Select a	II that apply):	
Subrecip			ised to guide planned activities.	
	pients must select th	ne functions u	ised to guide plainled activities.	
Commur	nity Preparedness:			
Commur E	nity Preparedness: Determine risks to th	he health of tl	he jurisdiction	
Commur E X S	nity Preparedness: Determine risks to th trengthen commun	he health of tl hity partnershi	he jurisdiction ips to support health preparedness	
Commur E X S	nity Preparedness: Determine risks to th trengthen commun	he health of tl hity partnershi	he jurisdiction	
Commur E X S X C	nity Preparedness: Determine risks to th trengthen commun Coordinate with part	he health of tl hity partnershi tners and sha	he jurisdiction ips to support health preparedness	paredness efforts
Commur E X S X C C	nity Preparedness: Determine risks to th trengthen commun Coordinate with part	he health of tl hity partnershi tners and sha	he jurisdiction ips to support health preparedness re information through community social networks	paredness efforts
Commur E X S X C C Commur	nity Preparedness: Determine risks to th trengthen commun Coordinate with part	he health of tl nity partnershi tners and sha and provide g	he jurisdiction ips to support health preparedness re information through community social networks uidance to support community involvement with prep	paredness efforts
Commur C X S X C C Commur	nity Preparedness: Determine risks to the trengthen commun Coordinate with part Coordinate training a nity Recovery: dentify and monitor	he health of th hity partnershi tners and sha and provide g r community r	he jurisdiction ips to support health preparedness re information through community social networks uidance to support community involvement with prep	paredness efforts
Commur C X S X C C Commur I X S	nity Preparedness: Determine risks to the trengthen commun Coordinate with part Coordinate training a nity Recovery: dentify and monitor upport recovery op	he health of th hity partnershi tners and sha and provide g r community r perations for p	he jurisdiction ips to support health preparedness re information through community social networks uidance to support community involvement with prep recovery needs	paredness efforts
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Commur C X S X C C C C C C C C C C C C C	nity Preparedness: Determine risks to the trengthen commun coordinate with part coordinate training a nity Recovery: dentify and monitor upport recovery op mplement corrective posed Outputs ( dients must provide diresults of complet	he health of the heart of theart of theart of the heart of the hea	he jurisdiction ips to support health preparedness re information through community social networks uidance to support community involvement with prep recovery needs public health and related systems for the community	Activities): sed outputs should directly relate to the
Commur C X S X C C C C C C C C C C C C C C	nity Preparedness: Determine risks to the trengthen commun coordinate with part coordinate training a nity Recovery: dentify and monitor upport recovery op mplement corrective posed Outputs of posed Outputs of create an <u>addition</u> posed output.	he health of the heart of theart of theart of the heart of the hea	he jurisdiction ips to support health preparedness re information through community social networks uidance to support community involvement with prep recovery needs public health and related systems for the community nitigate damage from future incidents oposed Outputs resulting from the Planned A proposed output for each planned activity. The proposed ed activities and domain objective. putput associated to the planned activity listed above,	Activities): sed outputs should directly relate to the

	In BP3, QCPHP will work with state, local, tribal, healthcare, and cross borders partners to prepare and respond to public health incidents in the Quad-County region.				
2b. Com	2b. Completion Timeline				
products r completio Note: To c	Subrecipients must provide at least <u>one</u> planned activity for each domain objective that describes the necessary tasks, deliverables, or products required to accomplish the domain objective. The planned activities should describe specific actions that support the completion of a domain objective. Planned activities should lead to measurable outputs. Note: To create an <u>additional</u> planned activity associated to the domain objective listed above, subrecipients should insert a new row for each planned activity.				
Planned Activity:	Throughout BP3, QCPHP will continue to participate and coordinate with the Quad- County MAC Group in quarterly and/or weekly meetings, group messages, and other information sharing.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
Document	ation: meeting invites, Zoom calendar invites				
Planned Activity:	By April 30, 2022, QCPHP and QCHCC members will attend annual NACCHO Preparedness Summit conference in Atlanta, GA to learn about and/or present on leading practices and lessons learned from other public health and healthcare partners around the country.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
Document	ation: Travel documentation				
Planned Activity:	By April 30, 2022, CCHHS Director will attend the NACCHO annual conference in to learn about and/or present on leading practices and lessons learned from other public health partners around the country.	Completion Timeline: □ Q1: July 1 – September 30 ⊠ Q2: October 1 – December 31 □ Q3: January 1 – March 31 □ Q4: April 1 – June 30			
Document	ation: Travel documentation				
Planned Activity:	In BP3, QCPHP Public Health Accreditation Board (PHAB) Coordinator will assist with reaccreditation relating to preparedness efforts for CCHHS.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
Document	ation: Reaccreditation documentation and agendas	-			
Planned Activity:	Throughout BP3, QCPHP will participate in PHAB Committee, Staff Development Subcommittee, Data Subcommittee, and Performance Management Team (PMT) Subcommittee to assist with reaccreditation relating to preparedness efforts for CCHHS.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
Document	ation: Reaccreditation documentation				
Planned Activity:	Throughout BP3, QCPHP will continue to participate in quarterly Local Emergency Planning Committee (LEPC) meetings and activities to improve planning and response coordination in the quad counties.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
Document	Documentation: Agendas, meeting minutes				
Planned Activity:	By August 30, 2022, QCPHP will participate in the Nevada Statewide Training and Exercise Planning Workshop (TEPW).	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31			

# PHEP Budget Period 3 (SFY22) Nevada Subgrantee Work Plan Template: D1: Community Resilience

		□ Q4: April 1 – June 30			
Docu	Documentation: Agenda, calendar invite, updated TEPW calendars				
2c.	2c. Function Association (Select all that apply):				
Subr	Subrecipients must select the functions used to guide planned activities.				
Com	munity Prepar	redness:			
	Determine r	risks to the health of the jurisdiction			
Х	Strengthen	community partnerships to support health preparedness			
Х	Coordinate	with partners and share information through community social networks			
Х	Coordinate	training and provide guidance to support community involvement with preparedness efforts			
Com	munity Recove	ery:			
Х	Identify and	d monitor community recovery needs			
Х	Support rec	covery operations for public health and related systems for the community			
Х	Implement	corrective actions to mitigate damage from future incidents			
2d.	Proposed O	Outputs (List the Proposed Outputs resulting from the Planned Activities):			
	•	t provide at least one proposed output for each planned activity. The proposed outputs should directly relate to f completing the planned activities and domain objective.	the		
	Note: To create an <u>additional</u> proposed output associated to the planned activity listed above, subrecipients should insert a new row for each proposed output.				
	Proposed Output: Continued collaboration with the MAC Group to improve coordinated responses in the Quad-Counties.				
Prop	Proposed Output: Partners informed of best practices and lessons learned from conference presenters from across the country				
Prop	Proposed Output: CCHHS Director informed of best practices and lessons learned from conference presenters from across the country		try		
Prop	Proposed Output: CCHHS reaccreditation				
Prop	osed Output:	CCHHS reaccreditation			
Prop	osed Output:	Involvement in each local LEPC to coordinate Quad County activities related to public health preparedness.			
Prop	osed Output:	Updated five-year Quad-County Training and Exercise Calendars			

Domain Name         Countermeasures and Mitigation           Domain Description         Countermeasures and mitigation is the ability to distribute, dispense and administer module countermeasures of the decide morbidity and mortality and seponse to a public health incident.           Associated Capabilities <ul> <li>Medical Countermeasure</li> <li>Nonpharmaceutical Interventions</li> <li>Responder Safety and Health</li> </ul> Medical Materiel Management and Distribution <ul> <li>Medical Materiel Management and distribution is the ability to provide medical countermeasures to targeted population(s) to prevent, mitigate, or tract abaility focuses on antibilities, and antibionis.</li> </ul> Medical Materiel Management and Distribution <ul> <li>Medical Materiel Management and distribution is the ability to eccure an antibility focuses on antibility and public health incident.</li> <li>Medical Materiel Management and manage. trasport, and track medical materiel during a public health incident.</li> </ul> Nonpharmaceutical Interventions is an attractions. <ul> <li>Medical Materiel Management and Distribution is the ability to ecore and account for unused medical materiel during a public health incident.</li> <li>Ventical materiel management and distributions is the ability composities and watering and thealth is the ability to accure manage. Trasport, and track medical materiel during a public health incident.</li> </ul>	Don	nain Summary		
example         countermeasures to reduce morbiality and morality and to implement appropriate non-pharmaceutical and responder safety and health measures during response to a public health incident.           Associated Capabilities <ul> <li>Medical Countermeasure Dispensing and Administration</li> <li>Medical Countermeasure dispensing and administration is the ability to provide medical countermeasures to targeted population(s) to prevent, mitigate, or transport, and of public health incident.</li> </ul> Medical Materiel Management and Distribution         Medical materiel management and distribution is the ability to acquire, manage, transport, and target and target and transport, and target and the ability to acquire, manage, transport, and target and times and target and target and target and target and target and the ability to acquire, namage, transport, and target and times and target and target and target and target and the ability to acquire, and target and target and target and target and the ability to acquire, and target and target and target and the ability to acquire, and target	Dom	ain Name	Countermeasures and Mitigation	
<ul> <li>Medical Materiel Management and Distribution             <ul> <li>Nonpharmaceutical Interventions</li> <li>Responder Safety and Health</li> </ul> </li> <li>Medical Countermeasure Dispensing and Administration         <ul> <li>Medical Materiel Management</li></ul></li></ul>	Domain Description		countermeasures to reduce morbidity and mortality and to implement appropriate non- pharmaceutical and responder safety and health measures during response to a public health	
Dispensing and Administration       countermeasures to targeted population(s) to prevent, mitigate, or treat the adverse health incident, according to public health guidelines. This capability focuses on dispensing and administering medical countermeasures, such as vaccines, antiviral drugs, antibiotics, and antitoxins.         Medical Materiel Management and Distribution       Medical materiel management and distribution is the ability to acquire, manage, transport, and track medical materiel and medical materiel such as pharmaceuticals, vaccines, gloves, masks, ventilators, or medical equipment after an incident.         Nonpharmaceutical interventions are actions that people and communities can take to help slow ventilators, or medical equipment after an incident.         Nonpharmaceutical interventions are actions that people and communities can take to help slow served of illness or reduce the adverse impact of public health mergencies. This capability focuses on communities, community partners, and stakeholders recommending and implementing nonpharmaceutical interventions may include         Interventions       Social distancing         External decontamination       Hygiene         Ourantine       Responder safety and health is the ability to protect public health and other emergency responder sduring pre-deployment, deployment, and post-deployment.         Planset       Activity Type (Classify the Planned Activity Type for this Capability)         Capability:       Medical Materiel Management and Distribution         Planset       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sus	Asso	ciated Capabilities	<ul><li>Medical Materiel Management and Distribution</li><li>Nonpharmaceutical Interventions</li></ul>	
and Distribution       track medical material during a public health incident         Nonpharmaceutical Interventions       Nonpharmaceutical interventions are actions that people and communities can take to help solw the spread of liness or reduce the adverse impact of public health emergencies. This capability focuses on communities, community partners, and stakeholders recommending and implementing nonpharmaceutical interventions in response to the needs of an incident, event, or threat. Nonpharmaceutical interventions may include         • Isolation       • Solation         • Ouarantine       • Restrictions on movement and travel advisories or warnings         • Solation       • Solation         • External decontamination       • Hygiene         • Precautionary protective behaviors         Responder Safety and Health       Responder safety and health is the ability to protect public health and other emergency responders during pre-deployment, deployment, and post-deployment.         Plearuet Activity Type (Classify the Planned Activity Type for this Capability)         Capability: Medical Countermeasure Dispensing and Administration         Please select ONE from the list below by placing an X in the appropriate cell on the left.         8 uild – plan to maintain the current level of capability         X       Sustain – plan to maintain the current level of capability         X       Suild – plan to reduce the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or cap	Dispe	ensing and Administration	countermeasures to targeted population(s) to prevent, mitigate, or treat the adverse health effects of a public health incident, according to public health guidelines. This capability focuses on dispensing and administering medical countermeasures, such as vaccines, antiviral drugs,	
Interventions         the spread of illness or reduce the adverse impact of public health emergencies. This capability focuses on communities, community partners, and stakeholders recommending and implementing nonpharmaceutical interventions in response to the needs of an incident, event, or threat. Nonpharmaceutical interventions may include		0	track medical materiel during a public health incident or event and the ability to recover and account for unused medical materiel, such as pharmaceuticals, vaccines, gloves, masks, ventilators, or medical equipment after an incident.	
Responder Safety and Health         Responder safety and health is the ability to protect public health and other emergency responders during pre-deployment, deployment, and post-deployment.           Planned Activity Type (Classify the Planned Activity Type for this Capability)           Capability: Medical Countermeasure Dispensing and Administration           Please select ONE from the list below by placing an X in the appropriate cell on the left.           Build – plan to increase the capability or capacity of the capability           X         Sustain – plan to maintain the current level of capability or capacity of the capability           X         Sustain – plan to reduce the capability or capacity of the capability           No planned activities this budget period – there are no planned activities to address this capability           Please select ONE from the list below by placing an X in the appropriate cell on the left.           Build – plan to increase the capability or capacity of the capability           X         Sustain – plan to reduce the capability or capacity of the capability           Capability: Medical Materiel Management and Distribution           Please select ONE from the list below by placing an X in the appropriate cell on the left.           Build – plan to increase the capability or capacity of the capability           X         Sustain – plan to maintain the current level of capability or capacity of the capability           X         Sustain – plan to maintain the current level of capability or capacity of the capabi			the spread of illness or reduce the adverse impact of public health emergencies. This capability focuses on communities, community partners, and stakeholders recommending and implementing nonpharmaceutical interventions in response to the needs of an incident, event, or threat. Nonpharmaceutical interventions may include Isolation Quarantine Restrictions on movement and travel advisories or warnings Social distancing External decontamination Hygiene	
Plannet Activity Type (Classify the Plannet Activity Type for this Capability)         Capability: Medical Countermeasure Dispensing and Administration         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sustain – plan to increase the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain –	Resp	onder Safety and Health	Responder safety and health is the ability to protect public health and other emergency	
Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to increase the capability or capacity of the capability         Rease select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability <td>Plan</td> <td>ned Activity Type (Classify th</td> <td>e Planned Activity Type for this Capability)</td>	Plan	ned Activity Type (Classify th	e Planned Activity Type for this Capability)	
Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to increase the capability or capacity of the capability         X       Sustain – plan to increase the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions	Сара	bility: Medical Countermeas	sure Dispensing and Administration	
X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       Scale back – plan to reduce the capability or capacity of the capability         X       Sustain – plan to reduce the capability or capacity of the capability         X       No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions				
Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions		Build – plan to increase the capa	bility or capacity of the capability	
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Capability: Medical Materiel Management and Distribution         Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions		Scale back – plan to reduce the ca	apability or capacity of the capability	
Please select ONE from the list below by placing an X in the appropriate cell on the left.         Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions		No planned activities this budge	t period – there are no planned activities to address this capability	
Build – plan to increase the capability or capacity of the capability         X       Sustain – plan to maintain the current level of capability or capacity of the capability         Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions	Сара	Capability: Medical Materiel Management and Distribution		
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Scale back – plan to reduce the capability or capacity of the capability         No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions		Build – plan to increase the capa	bility or capacity of the capability	
No planned activities this budget period – there are no planned activities to address this capability         Capability: Nonpharmaceutical Interventions	Х	Sustain – plan to maintain the cu	rrent level of capability or capacity of the capability	
Capability: Nonpharmaceutical Interventions		Scale back – plan to reduce the ca	apability or capacity of the capability	
		No planned activities this budget period – there are no planned activities to address this capability		
Please select ONE from the list below by placing an X in the appropriate cell on the left.	Сара	bility: Nonpharmaceutical Ir	nterventions	
	Please	e select ONE from the list below by	placing an X in the appropriate cell on the left.	

	Build – plan to increase the capability or capacity of the capability				
Х	Sustain – plan to maintain the current level of capability or capacity of the capability				
	Scale bac	Scale back – plan to reduce the capability or capacity of the capability			
	No planned activities this budget period – there are no planned activities to address this capability				
Capa	bility: Re	sponder Safety and H	ealth		
Please	select ONE	from the list below by pl	acing an X in the appropriate cell on the left.		
	Build – pl	an to increase the capabili	ty or capacity of the capability		
Х	Sustain –	plan to maintain the curre	nt level of capability or capacity of the capability		
	Scale bac	k – plan to reduce the capa	ability or capacity of the capability		
	No plann	ed activities this budget p	eriod – there are no planned activities to address this capa	ability	
Stra	tegies/	Activities			
Doma	ain Strate	эду	Strengthen Countermeasures and Mitigation		
1a. P	lanned O	bjective			
	la will cond fter Action I		ensing and administration improvement planning from	COVID-19 response lessons learned	
		n Timeline			
	<u> </u>		nned activity for each objective that describes the neces	sary tasks, deliverables, or products	
	•	· · · · · · · · · · · · · · · · · · ·	ve. The planned activities should describe specific actions		
domai	n objective	e. Planned activities should	l lead to measurable outputs.		
			vity associated to the domain objective listed above, sub	recipients should insert a new row for	
	lanned act	-			
Planne Activit			uad-County Medical Countermeasures Distribution Plan I from COVID-19 response by March 31, 2022.	Completion Timeline:	
	5			$\square$ Q2: October 1 – December 31	
				🗵 Q3: January 1 – March 31	
				Q4: April 1 – June 30	
Docum	nentation: u	. ,	lical Countermeasures Distribution Plan	1	
Planne		PHP Team will conduct of from COVID-19 response	ne flu vaccine exercise implementing lessons learned	Completion Timeline:	
Activit	y:	ITOTIL COVID- 19 Tesponse	by November 15, 2021.	<ul> <li>□ Q1: July 1 – September 30</li> <li>⊠ Q2: October 1 – December 31</li> </ul>	
				Q3: January 1 – March 31	
				Q4: April 1 – June 30	
Docum	mentation: staffing matrix, org chart, data summary gathered from events, ExPlan, sign in sheets				
1c. F	. Function Association (Select all that apply):				
	•		ed to guide planned activities.		
Medic	Medical Countermeasure Dispensing and Administration				
	Determine medical countermeasure dispensing/administration strategies				
	Receive medical countermeasures to be dispensed/administered				
		Activate medical counte	rmeasure dispensing/administration operations		
Х	Dispense/administer medical countermeasures to targeted population(s)				
Х		Report adverse events			
Medic	al Materiel	Management & Distribut	ion		
Х		Direct and activate med	ical materiel management and distribution		

	Acquire medical materiel from national stockpiles or other supply sources				
Х	Distribute medical materiel				
	Monitor medical materiel inventories and medical materiel distribution operation	ons			
	Recover medical materiel and demobilize distribution operations				
Nonpharmace	utical Interventions				
Tempharmaso	Engage partners and identify factors that impact nonpharmaceutical interventio	ns			
	Determine nonpharmaceutical interventions				
	Implement nonpharmaceutical interventions				
	Monitor nonpharmaceutical interventions				
DeenenderCof					
Responder Safe					
	Identify responder safety and health risks				
	Identify and support risk-specific responder safety and health training				
	Monitor responder safety and health during and after incident response				
· ·	d Outputs (List the Proposed Outputs resulting from the Planned Acti				
	nust provide at least one proposed output for each planned activity. The proposed of the operation of completing the planned activities and domain activity.	outputs should directly relate to the			
	ts of completing the planned activities and domain activity. e an <u>additional</u> proposed output associated to the planned objective listed above, su	procipionts should insort a now row			
for each propo					
Proposed Outp					
Proposed Outp	ut: Improved flu vaccinations operations and response				
2a. Planned	Objective				
Nevada will	conduct improvement to Non-Pharmaceutical Intervention planning	based on lessons learned and			
	Reports from the COVID-19 Response.				
	ion Timeline				
products requi completion of	nust provide at least <u>one</u> planned activity for each domain objective that describes t red to accomplish the domain objective. The planned activities should describe speci a domain activity. Planned activities should lead to measurable outputs. e an <u>additional</u> planned activity associated to the domain objective listed above, sub activity.	ific actions that support the			
Planned Activity:	THIS OBJECTIVE WAS LARGELY LED BY THE GOVERNOR'S OFFICE AND STATE PARTNERS. NO CHANGES TO QUAD-COUNTY PLANS WILL BE MADE FOR NON- PHARMACEUTICAL INTERVENTIONS.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30			
	r.				
Documentation					
	Association (Select all that apply):				
2c. Function	n Association (Select all that apply): nust select the functions used to guide planned activities.				
2c. Function Subrecipients					
2c. Function Subrecipients	nust select the functions used to guide planned activities.				
2c. Function Subrecipients	nust select the functions used to guide planned activities. ermeasure Dispensing and Administration				
2c. Function Subrecipients	nust select the functions used to guide planned activities. ermeasure Dispensing and Administration Determine medical countermeasure dispensing/administration strategies				

Activity:       nurses and MRC volunteers for flu events in the quad-counties.       □       Q1: July 1 – September 30         Image: Constraint of the sequence of the second sequence of the		Report adverse events		
Direct and activate medical materiel management and distribution           Acquire medical materiel from national stockplies or other supply sources           Distribute medical materiel           Monitor medical materiel inventories and medical materiel distribution operations           Recover medical materiel and demobilize distribution operations           Nonpharmaceutical interventions           Engage partners and identify factors that impact nonpharmaceutical interventions           Determine nonpharmaceutical interventions           Monitor nonpharmaceutical interventions           Monitor nonpharmaceutical interventions           Monitor nonpharmaceutical interventions           Monitor responder safety and health risks           Identify responder safety and health risks           Identify responder safety and health during and after incident response           Z0. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):           Subrecipients must provide at least one proposed output for each planned activity. The proposed outputs should linert a new row for each proposed output:           3a. Planned Objective           In BP3, OCPHP and CCHHS will work to improve safety measures for staff and responders through various trainings and changes to processes.           3b. Completion Timeline           Subrecipients must provide at least gene planned activity for each domain objective listed above, subrecipients shauld insert a new row for each phaned activity sasocia	Medical Materie	el Management & Distribution		
Distribute medical materiel         Monitor medical materiel inventories and medical materiel distribution operations         Recover medical materiel and demobilize distribution operations         Nonpharmaceutical Interventions         Engage partners and identify factors that Impact nonpharmaceutical interventions         Determine nonpharmaceutical interventions         Implement nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Responder Safety and Health         Identify and support risk-specific responder safety and health training         Monitor responder safety and health during and after incident response         2d. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):         Subrecipients must provide at least one proposed output for each planned activity. The proposed output should insert a new row for each planned activity listed above, subrecipients should insert a new row for each planned activity. The proposed output:         Proposed Output:         3Discreptions must provide at least one proposed output for each domain objective.         In BP3, QCPHP and COHMS will work to improve safety measures for staff and responders through various trainings and changes to processes.         3D. Completion Timeline         Subrecipients must provide at least ong planned activity. The planned activities should describe specific actions that support the completion of a domain activity. Bunned activit		Direct and activate medical materiel management and distribution		
Monitor medical materiel inventories and medical materiel distribution operations         Recover medical materiel and demobilize distribution operations         Nonpharmaceutical Interventions         Engage partners and identify factors that Impact nonpharmaceutical interventions         Determine nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Monitor responder safety and health risks         Identify responder safety and health risks         Identify responder safety and health during and after incident response         2d. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):         Subrecipients must provide at least one proposed output for each planned activity. The proposed outputs should directly relate to the expected results of completing the planned activities and domain objective.         Note: To create an additional proposed output sociated to the planned activity listed above, subrecipients through various trainings and changes to processes.         30. Completion Timeline         Subrecipients must provide at least one planned activity for each domain objective that describes the necessary tasks, deliverables, or products required to accomplish the domain activity. The planned activities should describe specific actions that support the completion of a domain activity. Planned activity associated to the domain objective that describes the necessary tasks, deliverables, or products required to activity associated to the domain objective that describes should insert a new row for each planned		Acquire medical materiel from national stockpiles or other supply sources		
Recover medical materiel and demobilize distribution operations           Nonpharmaceutical Interventions           Engage partners and identify factors that impact nonpharmaceutical interventions           Determine nonpharmaceutical interventions           Implement nonpharmaceutical interventions           Monitor nonpharmaceutical interventions           Monitor nonpharmaceutical interventions           Responder Safety and Health           Identify responder safety and health risks           Identify responder safety and health risks           Identify responder safety and health during and after incident response           2d. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):           Subscreipients must provide at least one proposed output for each planned activity. The proposed outputs should directly relate to the expected results of completing the planned activities and domain objective.           Note: To create an <u>additional</u> proposed output sociated to the planned activity listed above, subrecipients should insert a new row for each proposed output.           3a. Planned Objective           In BP3, QCPHP and CCHHS will work to improve safety measures for staff and responders through various trainings and changes to processes.           3b. Completion Timeline           Subrecipients must provide at least <u>ong</u> planned activity for each domain objective that describes the necessary tasks, deliverables, or product: required to accomplish the domain activity tor each domain objective that describes should inse		Distribute medical materiel		
Nonpharmacultical Interventions         Engage partners and identify factors that impact nonpharmaceutical interventions         Determine nonpharmaceutical interventions         Implement nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Responder Safety and Health         Identify responder safety and health risks         Identify responder safety and health during and after incident response         2d. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):         Subrecipients must provide at least one proposed output for each planned activity. The proposed outputs should directly relate to the expected results of completing the planned activities and domain objective.         Note: To create an additional proposed output for each planned activity listed above, subrecipients should insert a new row for each proposed output.         Proposed Outputs         3a. Planned Objective         In BP3, OCPHP and CCHHS will work to improve safety measures for staff and responders through various trainings and changes to processes.         3b. Completion Timeline         Subrecipients must provide at least one planned activity for each domain objective list describe specific actions that support the completion of a domain activity. The planned activities should describe specific actions that support the completion of a domain activity. The planned activities should describe specific actions that support the completion of a domain activity. The planned activities should describe specific actions that support the completion of a domain acti				
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Engage partners and identify factors that impact nonpharmaceutical interventions         Determine nonpharmaceutical interventions         Implement nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Responder Safety and Health         Identify responder safety and health risks         Identify responder safety and health during and after incident response         22. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):         Subrecipients must provide at least one proposed output for each planned activity. The proposed outputs should directly relate to the expected results of completing the planned activities and domain objective.         Note: To create an <u>additional</u> proposed output sociated to the planned activity listed above, subrecipients should insert a new row for each proposed Output:         3a. Planned Objective         In BP3, QCPHP and CCHHS will work to improve safety measures for staff and responders through various trainings and changes to processes.         3b. Completion Timeline         Subrecipients must provide at least one planned activity for each domain objective that describe specific actions that support the completion of a domain activity. Planned activity associated to the domain objective listed above, subrecipients should insert a new row for each planned activity. The planned activities should describe specific actions that support the completion of a domain activity. Planned activity associated to the domain objective listed above, subrecipients should insert a new row for each planned activity associated to the domain objective listed above, subr	Nonpharmaceut			
Determine nonpharmaceutical interventions         Implement nonpharmaceutical interventions         Monitor nonpharmaceutical interventions         Responder Safety and Health         Identify responder safety and health risks         Identify responder safety and health huring and after incident response         Monitor responder safety and health during and after incident response         2d. Proposed Outputs (List the Proposed Outputs resulting from the Planned Activities):         Subrecipients must provide at least one proposed output for each planned activity listed above, subrecipients should directly relate to the expected results of completing the planned activities and domain objective.         Not: To create an additional proposed output associated to the planned activity listed above, subrecipients should insert a new row for each proposed output:         Proposed Output:         3a. Planned Objective         In BP3, QCPHP and CCHHS will work to improve safety measures for staff and responders through various trainings and changes to processes.         3b. Completion Timeline         Subrecipients must provide at least ong planned activity for each domain objective listed above, subrecipients should insert a new row for each planned activity. Planned activity associated to the domain objective listed above, subrecipients should insert a new row for each planned activity. Planned activity associated to the domain objective listed above, subrecipients should insert a new row for each planned activity. Planned activity associated to the domain objective listed above, subrecipients should insert a new row for each p			ns	
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Activity: C1: July 1 – September 30 C2: October 1 – December 31 C3: January 1 – March 31 C4: April 1 – June 30				
Documentation: Sign-in sheets, fit test records	Planned Activity:	By February 28, 2022, CCHHS will conduct N-95 fit tests to all employees.	<ul> <li>Q1: July 1 – September 30</li> <li>Q2: October 1 – December 31</li> <li>Q3: January 1 – March 31</li> </ul>	
-	Documentation:	Sign-in sheets, fit test records	•	

Planned Activity:	site ins hazard	hout BP3, CCHHS Safety Committee will conduct monthly and quarterly pections, and provide safety trainings and updates on risks and/or s that may impact public health staff.	Completion Timeline: Q1: July 1 – September 30 Q2: October 1 – December 31 Q3: January 1 – March 31 Q4: April 1 – June 30	
Documentatio	on: Site inspe	ection reports, sign-in sheets, presentations, emails		
3c. Functio	n Associa	tion (Select all that apply):		
Subrecipients	must select	the functions used to guide planned activities.		
Medical Coun	1	Dispensing and Administration		
	Detern	nine medical countermeasure dispensing/administration strategies		
	Receive	e medical countermeasures to be dispensed/administered		
	Activat	e medical countermeasure dispensing/administration operations		
	Dispen	se/administer medical countermeasures to targeted population(s)		
	Report	adverse events		
Medical Mate	riel Manage	ment & Distribution		
	Direct	and activate medical materiel management and distribution		
	Acquir	e medical materiel from national stockpiles or other supply sources		
	Distrib	ute medical materiel		
	Monito	or medical materiel inventories and medical materiel distribution operation	ons	
	Recover medical materiel and demobilize distribution operations			
Nonpharmace	eutical Interv	ventions		
	Engage	e partners and identify factors that impact nonpharmaceutical interventic	ons	
	Detern	nine nonpharmaceutical interventions		
	Implen	nent nonpharmaceutical interventions		
	Monitor nonpharmaceutical interventions			
Responder Sat	fety and Hea	alth		
Х	Identif	y responder safety and health risks		
Х	Identif	y and support risk-specific responder safety and health training		
	Monitor responder safety and health during and after incident response			
3d. <u>Propose</u>		s (List the Proposed Outputs resulting from the Planned Act	ivities):	
Subrecipients expected resu	must provid Ilts of compl Ite an <u>additi</u>	de at least one proposed output for each planned activity. The proposed of leting the planned activities and domain activity. <u>onal</u> proposed output associated to the planned activity listed above, sub	outputs should directly relate to the	
Proposed Out		Trained public health nurses and volunteers that can respond to a public	health incident as vaccinators	
Proposed Out		Public health staff prepared for infectious disease emergency by knowing how to properly use an N-95 mask		
Proposed Out	put:	Continued improvements of CCHHS safety plans and procedures		
· ·				



# Public Health Communication Specialist

Class Code: 00683

Bargaining Unit: CARSON CITY EMPLOYEES ASSOCIATION

CONSOLIDATED MUNICIPALITY OF CARSON CITY Established Date: Jul 1, 2015 Revision Date: Mar 5, 2018

## SALARY RANGE

\$19.21 - \$28.81 Hourly \$3,328.88 - \$4,993.39 Monthly \$39,946.61 - \$59,920.64 Annually

### **DESCRIPTION:**

Under general supervision, responsible for providing public information and public health alerts to selected groups within the community.

### **EXAMPLE OF DUTIES:**

This class specification lists the major duties and requirements of the job and is not all-inclusive. Incumbent(s) may be expected to perform job-related duties other than those contained in this document and may be required to have specific job-related knowledge and skills.

- Manages information flow, tracking and update of health responder databases to include: clinicians, first responders and other public health support personnel.
- Transmits public health alerts and other pertinent technical information to healthcare providers and authorities.
- Researches and recruits community healthcare providers and support personnel for participation in the Health Alert Network.
- Creates and maintains a call-down listing of public health responders and volunteers; develops a comprehensive health resource list (personnel and material) that can be quickly accessed and utilized by public health responders.
- Assists Health Educator with preparation of educational material for distribution to community.
- Provides logistical support in emergency response and preparedness exercises.
- Provides logistical support to Immunization Program by ordering and managing inventory of all vaccines.
- Enter a variety of data into electronic databases.

- Contributes to the overall quality of the department's service provision by developing and coordinating work teams and by reviewing, recommending and implementing improved policies and procedures.
- Uses standard office equipment, including a computer, in the course of the work.
- Demonstrates courteous and cooperative behavior when interacting with public and staff; acts in a manner that promotes a harmonious and effective workplace environment.

### **QUALIFICATIONS:**

To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and/or ability required.

#### **Education and Experience:**

High School diploma or GED; AND two (2) years of public health program experience; OR an equivalent combination of education, training and experience as determined by Human Resources.

#### **REQUIRED CERTIFICATES, LICENSES, AND REGISTRATIONS:**

• A valid driver's license.

#### **Required Knowledge and Skills**

Knowledge of:

- Principles and practices of communications.
- Current public health issues in the community.
- Pertinent Federal, State, and local laws, codes, and regulations.
- · Computer applications related to the work.
- Business mathematics, including statistics and financial analysis techniques.
- Techniques for dealing with a variety of individuals, at all levels of responsibility, in person and over the telephone.
- Communicating effectively in oral and written forms.

#### Skill in:

- Disseminating pertinent public health information.
- Coordination assigned health education program.
- Gaining cooperation through discussion and persuasion.
- Communication of public health issues clearly and concisely, both orally and in writing.
- Contributing effectively to the accomplishment of team or work unit goals, objectives and activities.
- Demonstrating courteous and cooperative behavior when interacting with public and staff; acts in a manner that promotes a harmonious and effective workplace environment.
- Using initiative and independent judgment within established procedural guidelines.

#### SUPERVISION RECEIVED AND EXERCISED:

**Under General Supervision** - Incumbents at this level are given assignments and objectives that are governed by specifically outlined work methods and a sequence of steps, which are explained in general terms. The responsibility for achieving the work objectives, however, rests with a superior. Immediate supervision is not consistent, but checks are integrated into work processes and/or reviews are frequent enough to ensure compliance with instructions.

#### PHYSICAL DEMANDS & WORKING ENVIRONMENT:

The physical demands described herein are representative of those that must be met by an employee to successfully perform the essential functions of the job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

Mobility to work in a typical office setting, use standard office equipment and stamina to sit for extended periods of time; strength to lift and carry up to 20 pounds; vision to read printed materials; and hearing and speech to communicate in person or over the telephone; ability to operate a motor vehicle and safely travel to a variety of offsite locations.

### SUPPLEMENTAL INFORMATION:

#### CONDITIONS OF EMPLOYMENT:

- 1. All new employees will serve a probationary period of twelve (12) months. Such employees are not subject to the collective bargaining agreement and may be laid off or discharged during this period for any reason.
- 2. Continued employment is contingent upon all required licenses and certificates being maintained in active status without suspension or revocation.
- 3. Any City employee may be required to stay at or return to work during emergencies to perform duties specific to this classification or to perform other duties as requested in an assigned response position. This may require working a non-traditional work schedule or working outside normal assigned duties during the incident and/or emergency.
- 4. Employees may be required to complete Incident Command System training as a condition of continuing employment.
- 5. New employees are required to submit to a fingerprint based background investigation which cost the new employee \$56.25 and a drug screen which costs \$36.50. Employment is contingent upon passing the background and the drug screen.
- 6. Carson City participates in E-Verify and will provide the Social Security Administration (SSA) and, if necessary, the Department of Homeland Security (DHS), with information from each applicant's Form I-9 to confirm work authorization. All candidates who are offered employment with Carson City must complete Section 1 of the Form I-9 along with the required proof of their right to work in the United States and proof of their identity prior to starting employment. Please be prepared to provide required documentation as soon as possible after the job offer is made. For additional information regarding acceptable documents for this purpose, please contact Human Resources at 775.887.2103 or go to the U.S. Citizenship and Immigration Services web page at <u>www.ucis.gov.</u>
- 7. <u>?</u>?Carson City is an Equal Opportunity Employer.

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# Public Health Program Specialist

Class Code: 00945

Bargaining Unit: CARSON CITY EMPLOYEES ASSOCIATION

CONSOLIDATED MUNICIPALITY OF CARSON CITY Established Date: Jul 1, 2013 Revision Date: Apr 22, 2020

# SALARY RANGE

\$20.84 - \$31.26 Hourly \$43,345.33 - \$65,017.89 Annually

### **DESCRIPTION:**

Under general supervision, responsible for providing public information and coordinating a public health program to selected groups within the community.

### **EXAMPLE OF DUTIES:**

This class specification lists the major duties and requirements of the job and is not all-inclusive. Incumbent(s) may be expected to perform job-related duties other than those contained in this document and may be required to have specific job-related knowledge and skills.

- Manages all aspects of assigned projects and develop detailed project schedule including all major milestones.
- Establishes and monitors project schedules; analyze business needs and prioritize resource allocation.
- Participates in meeting and coordinates efforts with partners.
- Identifies targets appropriate for service based upon audits, analysis of available statistical data and participation in stakeholder meetings.
- Provides direction to a diverse, cross functional project team, which may include collaboration with various partners.
- Prepares a variety of monthly and quarterly reports on program activities and operations; gathers statistical data as required.
- Devise project measurement and /or evaluation processes.
- Function as the interface between management team members and operational personnel with associated agencies as well as with any other related organizations.
- Develop and maintain productive working relationships with management, team members and agencies.
- Directs efforts of assigned team members and volunteers.

- Contributes to the overall quality of the department's service provision by developing and coordinating work teams and by reviewing, recommending and implementing improved policies and procedures.
- Participates in quality improvement projects.
- Uses standard office equipment, including a computer, in the course of the work.
- Demonstrates courteous and cooperative behavior when interacting with public and staff; acts in a manner that promotes a harmonious and effective workplace environment.

### **QUALIFICATIONS:**

To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and/or ability required.

#### Education and Experience:

Two (2) years of college-level coursework in health or a closely related field; AND two (2) years of public health program experience; OR an equivalent combination of education, training and experience as determined by Human Resources.

#### **REQUIRED CERTIFICATES, LICENSES, AND REGISTRATIONS:**

• A valid driver's license.

#### **Required Knowledge and Skills**

Knowledge of:

- Principles and practices of project management.
- Technical reporting and deliverable requirements.
- Current health issues in the community.
- Application and management of performance measures and metrics.
- Computer applications related to the work.
- · Business mathematics, including statistics and financial analysis techniques.
- Techniques for dealing with a variety of individuals, at all levels of responsibility, in person and over the telephone.
- · Communicating effectively in oral and written forms.

Skill in:

- Analyze situations and provide critical thinking and problem solving skills.
- Project management.
- Coordination of assigned health programs.
- Reading, interpreting and explaining regulations, policies procedures and medical guidance.
- Surveying, interpreting and reporting statistical data.
- Gaining cooperation through discussion and persuasion.
- Communication of health issues clearly and concisely, both orally and in writing.
- Contributing effectively to the accomplishment of team or work unit goals, objectives and activities.
- Demonstrating courteous and cooperative behavior when interacting with public and staff; acts in a manner that promotes a harmonious and effective workplace environment.

• Using initiative and independent judgment within established procedural guidelines.

#### SUPERVISION RECEIVED AND EXERCISED:

**Under General Supervision** - Incumbents at this level are given assignments and objectives that are governed by specifically outlined work methods and a sequence of steps, which are explained in general terms. The responsibility for achieving the work objectives, however, rests with a superior. Immediate supervision is not consistent, but checks are integrated into work processes and/or reviews are frequent enough to ensure compliance with instructions.

#### PHYSICAL DEMANDS & WORKING ENVIRONMENT:

The physical demands described herein are representative of those that must be met by an employee to successfully perform the essential functions of the job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

Mobility to work in a typical office setting, use standard office equipment and stamina to sit for extended periods of time; strength to lift and carry up to 20 pounds; vision to read printed materials; and hearing and speech to communicate in person or over the telephone; ability to operate a motor vehicle and safely travel to a variety of offsite locations.

### SUPPLEMENTAL INFORMATION:

#### CONDITIONS OF EMPLOYMENT:

1. All new employees will serve a probationary period of twelve (12) months. Such employees are not subject to the collective bargaining agreement and may be laid off or discharged during this period for any reason.

2. Continued employment is contingent upon all required licenses and certificates being maintained in active status without suspension or revocation.

3. Any City employee may be required to stay at or return to work during emergencies to perform duties specific to this classification or to perform other duties as requested in an assigned response position. This may require working a non-traditional work schedule or working outside normal assigned duties during the incident and/or emergency.

4. Employees may be required to complete Incident Command System training as a condition of continuing employment.

5. New employees are required to submit to a fingerprint based background investigation which cost the new employee \$52.25 and a drug screen which costs \$36.50. Employment is contingent upon passing the background and the drug screen.

6. Carson City participates in E-Verify and will provide the Social Security Administration (SSA) and, if necessary, the Department of Homeland Security (DHS), with information from each applicant's Form I-9 to confirm work authorization. All candidates who are offered employment with Carson City must complete Section 1 of the Form I-9 along with the required proof of their right to work in the United States and proof of their identity prior to starting employment. Please be prepared to provide required documentation as soon as possible after the job offer is made. For additional information regarding acceptable documents for this purpose, please contact Human Resources at 775.887.2103 or go to the U.S. Citizenship and Immigration Services web page at <u>www.ucis.gov</u>.

7. Carson City is an Equal Opportunity Employer.

### Public Health Preparedness Organizational Chart

