<u>CDC Town Hall Meeting: Future Directions for the Regional Centers for Public Health</u> <u>Preparedness and Response</u>

Wednesday, June 28, 2023 1:00 pm - 5:00 pm ET

Time (EDT)	Topic/Presentation	Speaker/Moderator	
1:00	Welcome and Opening Remarks	Dr. Mary Leinhos	
1:10	Overview: New Authorization Language	Dr. Robin Soler	
1:15	Remarks on Partnerships	Dr. Mary Leinhos	
Session I: Strengths & Limitations of Past Programs			
1:20	Past Program Overview and Reflections Moving Forward	Dr. Pia MacDonald	
	<u>Discussion Question 1</u> — The goal of the new initiative is to increase uptake of evidence-based programs. What have we learned from past CPHP, PERLC, PERRC and similar programs that will increase opportunities to reach this goal?	Dr. Mary Leinhos (moderator)	
1:35	that this morease apportunities to readily this Board	Panel Questions & Discussion	
1:55		Public Comments	
2:15	Break (10 minutes)		
Session II: New Program Priorities and System Considerations			
	<u>Discussion Question 2</u> — How might we leverage other initiatives and partners to enhance the evidence-base and its	Dr. Mary Leinhos (moderator)	
2:25	implementation?	Panel Questions & Discussion	
2:55		Public Comments	

Session III: Meeting Public Health Preparedness and Response Needs

3:30	The Public Health Response Readiness Framework and Assuring Excellence in Response Operations	Ms. Christine Kosmos
	<u>Discussion Question 3</u> — What are the most critical public health preparedness and response needs are that should be addressed to	Dr. Mary Leinhos (moderator)
3:40	by the new regional centers program?	Panel Questions & Discussion
3:55		Public Comment
4:10	Supporting Regional and Multidisciplinary Approaches to Readiness	Dr. Paul Biddinger
	<u>Discussion Question 4</u> — What other entities, other sectors, could be engaged at the regional level that members of the public recommend be included or informed about this	Dr. Mary Leinhos (moderator)
4:20	work?	Panel Discussion
4:30		Public Comment
4:50	Closing Remarks	Dr. Robin Soler Dr. Mary Leinhos