Continuity of Operations Plan (COOP) Questionnaire

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Form Approved

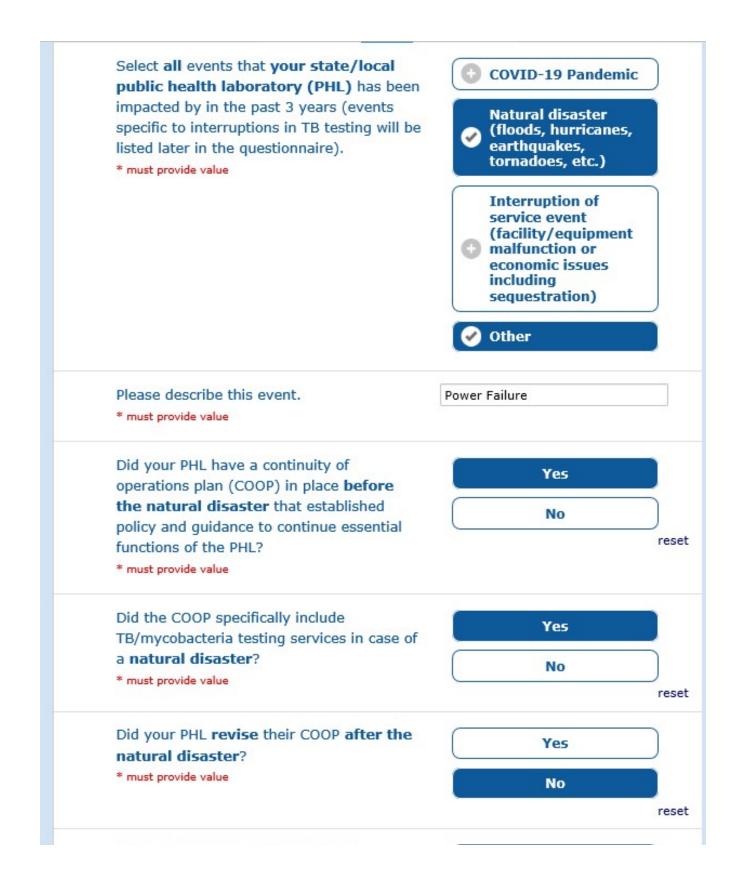
OMB No. 0920-0879

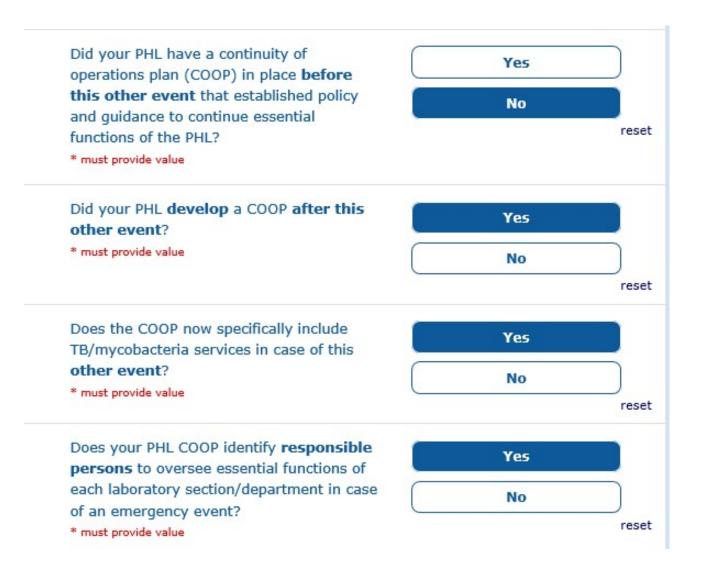
Expiration Date 01/31/2024

Many public health laboratories (PHL) have recently experienced situations with the potential to disrupt testing services including the COVID-19 pandemic, natural disasters, or laboratory interruption of service events. A continuity of operations plan (COOP) allows for the development of approaches and processes if and when such an event occurs. The Laboratory Capacity Team within CDC's Division of Tuberculosis Elimination Laboratory Branch would like to gain information on disruptions to PHL tuberculosis (TB) testing services over the past three years and the availability of COOPs with the inclusion of TB/mycobacteriology.

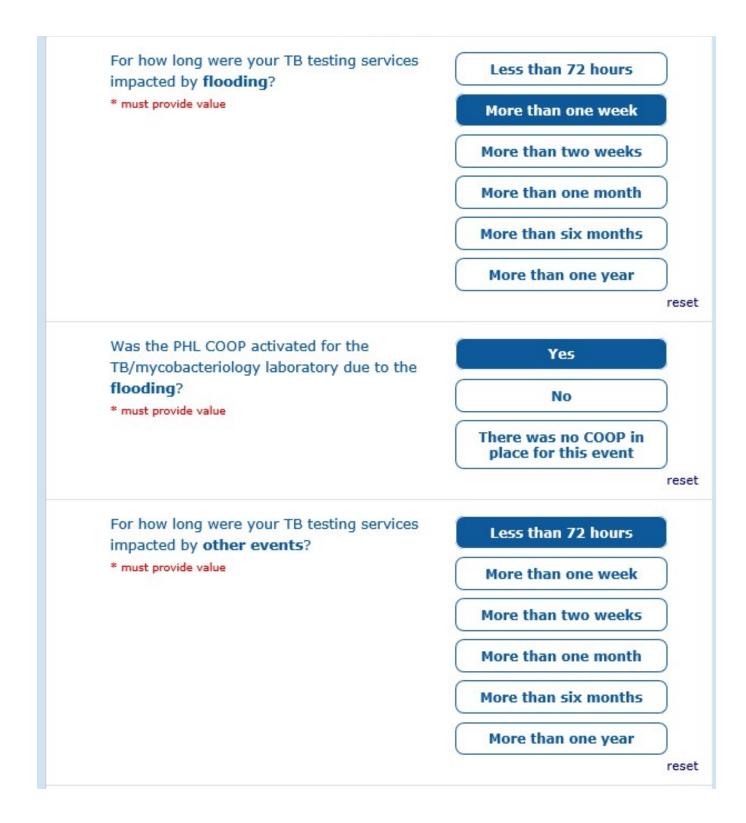
Please complete the survey below. Thank you!

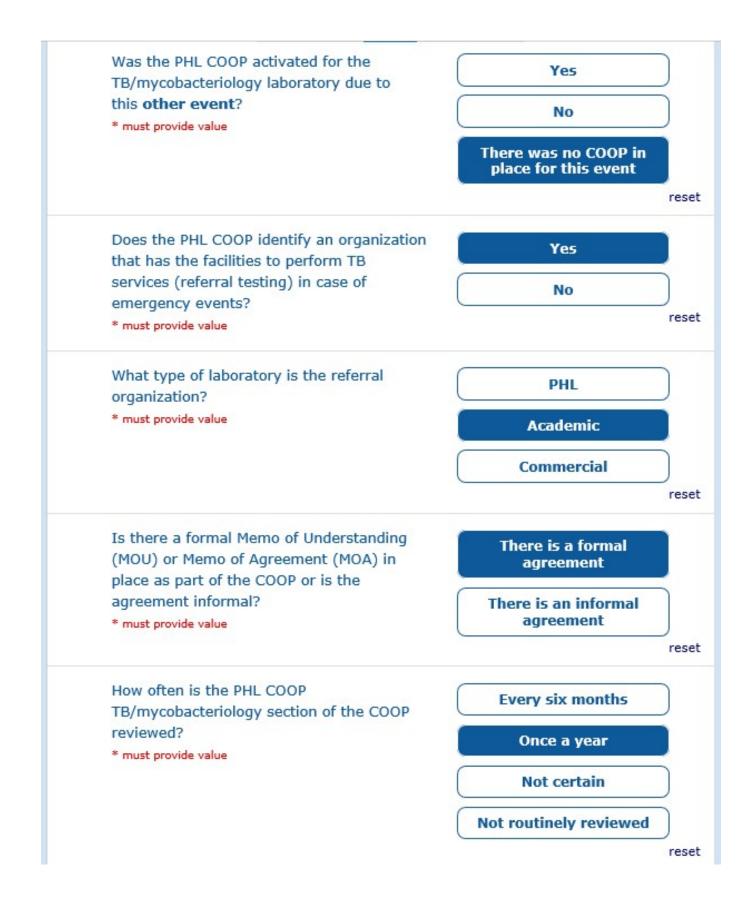
CDC estimates the average public reporting burden for this collection of information as 10 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0879).





Please select the type of event(s) that interrupted in-house	COVID-19 Pandemic		
TB/mycobacteriology testing for great than 48 hours in the last 3 years. Select a	Flooding		
that apply. * must provide value	Tornados/Windstorm		
	(Hurricanes		
	 Winter/Ice Storms Fires Earthquakes 		
			Facility issues (e.g., flooding due to frozen pipes or pipe breaks, shutdown)
			Equipment failure/maintenance (e.g., biological safety cabinet, MGIT, Xpert, negative pressure, BSL-3 cleaning/maintenance
	🔗 Other		
	No interruptions occurred		
Please describe this other event.	Power Failure		





Please provide the name PHL you are affiliated wit * must provide value		
Thank you for completing the survey. Upon submission, you will receive an email confirmation with a copy of your responses.		
	Submit	
	Powered by REDCap	