Energy Northwest COVID-19 Site Access Screening Checklist – Revision 13

PARTI		
Yes	No	
		In the last 5 days, have you had a positive COVID-19 test OR waiting on test results for COVID-19 due to exhibiting symptoms? *Discretionary testing or antibody testing is not applicable to this question.
Within the last 72 hours have you displayed any of the following symptoms not		
attributed to other personal medical conditions.		
Yes	No	Symptoms
		 Fever (100.4°F) or higher Chills Deep Persistent Cough (respiratory aggravation / distress) Shortness of breath or difficulty breathing (feeling "winded"; struggling to draw in full breath) Fatigue Muscle or body aches Headache New loss of taste or smell Sore throat Congestion or runny nose Nausea or vomiting Diarrhea
If you answered YES to ANY questions above DO NOT REPORT TO WORK , call your supervisor to report this and we suggest you contact your personal medical health professional.		
PART II		
Yes	No	Question
		In the last 14 days, to the best of your knowledge, have you had CLOSE* contact with someone who tested positive for COVID-19?
		In the last 14 days, to the best of your knowledge, have you had CLOSE* contact with someone who has been tested for COVID-19, the test results are not yet available, and the person had the symptoms of Part I at the time of the contact?
the syr person If you a may R COVID (regard	nptoms <u>al medi</u> answere EPORT 0-19 with dless of	Ad YES to ANY of these questions in PART II and are experiencing any of listed above, DO NOT REPORT TO WORK and call your supervisor and cal health professional. Ad YES to ANY of these questions in PART II and are asymptomatic, you TO WORK. However, if you have been exposed to someone with hin the last 14 days, you must wear a mask around others for 10 days vaccination status) and it is recommended that you get tested yourself for 5 after exposure.

*CLOSE contact: Being within 6 feet of a COVID infected person for a cumulative total of 15 minutes or more over a 24-hour period starting from 2 days before illness onset (or, for asymptomatic patients, 2 days prior to test specimen collection) until the time the patient is isolated. Mask usage does not factor into the determination of close contact.

Screening for Emergency First Responders is NOT required.