

## Fast Response On-Site Testing, Inc. (FROST) Respirator Usage Form

SUPERVISOR MUST SELECT WORK PARAMETERS BELOW. WRITE THE NAMES BELOW OF THOSE WHO WILL BE MEDICALLY EVALUATED AND/OR FIT TESTED UNDER THE DAILY WORK PARAMETERS SELECTED. SEPARATE RESPIRATOR USAGE FORMS MUST BE FILLED OUT FOR EACH SET OF WORK PARAMETERS.

NAME:	C	OMPANY:	
THE ABOVE MENTIONED EN	IPLOYEE NEEDS CL	EARANCE FOR THE FOLLO	WING
1. Check type or types of respirator( [ ] Air-Purifying Half- Face (non- [ ] Air-Purifying Full-Face (non- [ ] Air-Purifying (powered) [3] [ ] Air-Line Respirator [4] [ ] SCBA [5] [ ] Filtering Face-piece (dust mage) [ ] Surveillance Only [7]	-powered) [1] -powered) [2]	ALL NAMES BELOW WEAR AND WORK UNDER THE SA CAPACITY: - - - - -	
<ol> <li>From the above listed respirators, respirator this person will use? (1-</li> </ol>		ne main	
<ol> <li>Which respirator, of the remaining common (1st alternate) for this penext(2<sup>nd</sup> alternate)?</li> </ol>			
SELECT LEVEL OF WORK EFFORT			
(Place the respirator number(s) 1-7 (s column is for the most used respirate you may use occasionally.			
MAIN RESP.	1st ALT. RESP.	2 <sup>nd</sup> ALT. RESP.	
[ ]LIGHT [ ]MODERATE [ ]HEAVY	[ ]LIGHT [ ]MODERATE [ ]HEAVY	[ ]LIGHT [ ]MODERATE [ ]HEAVY	
EXTENT OF USAGE			
<ol> <li>How often is the worker expected respirator type 1 — 7, from page 1</li> </ol>		inter	
<ul> <li>a. Escape only (no rescue)</li> <li>b. Emergency rescue only</li> <li>c. Less than 5 hours per wee</li> <li>d. Less than 2 hours per day</li> <li>e. 2 to 4 hours per day</li> <li>f. Over 4 hours per day</li> </ul>	[] [] k []	ESP. ALT. RESP. ALT. RESP.  [] [] [] [] [] [] [] [] [] [] [] [] [] [] [	
5. <u>SPECIAL WORK CONSIDERAT</u> hazardous material, protective		perature.	
YES NO A. In the workers present altitudes ( over 5,000 fe normal amounts of oxy	eet ) or in a place that has le		
YES NO B. Will the worker be wea equipment (other than respirator?	aring protective clothing ar the respirator) when they		
YES NO C. Will the worker be worker	rking under hot conditions	(temperature	
YES NO D. Will the worker be wo	rking under humid condition	ons?	
Safety Representative:		Date:	