Perceived Exertion Survey

Date:

Please rate the physical demands required to perform each job/task.

Job Name:	Task 1	Task 2	Task 3	Task 4
Department:	Write name of task in box below			
Location:				
Have you worked at this job and performed this task?	Yes / No	Yes / No	Yes / No	Yes / No
What is your overall rating of exertion or effort at this Job? (Scale A)				
For each task, how hard or tiring is the work on your shoulders? (Scale A)				
For each task, how hard or tiring is the work on your neck? (Scale A)				
For each task, how hard or tiring is the work on your back? (Scale A)				
For each task, how hard or tiring is the work on your legs and feet? (Scale A)				
For each task, how hard or tiring is the work on your fingers, wrist and forearm? (Scale A)				
For each task, how hard must you grip parts or tools with your hand and fingers? (Scale A)				
For each task, how would you rate the movements of your wrist, hand and fingers? (Scale B)				
Total				
Scale A:	Scale B:			
Use to indicate how hard or tiring your job is:	Use for rating wrist, hand and finger activity			
0 - Nothing at all	0 - Hands idle most of the time, no regular exertions			
0.5 - Extremely weak effort	2 - Consistent, obvious, long pauses; OR very slow motions			
1 - Veryweakeffort	4 - Slow steady motions/exertions; frequent brief pauses			
2 - Weak effort	6 - Steady motions/exertions; no regular pauses			
3 - Moderate effort	8 - Rapid steady motions/exertions; no regular pauses			
5 - Strong effort	10 - Rapid continuous motions/exertions; difficulty keeping up			
7 - Very strong effort				
10 - Extremely strong effort				

Modified version of tool that appear in Research at Work: Ergonomics Program Implementation Blueprint Richard Wells, Robert Norman Mardon Frazerand, Andrew Laing University of Waterloo. Used with Permission

Modified from Part 3B: MSD Prevention Toolbox - Beyond the Basics Developed by Occupational Health and Safety Council of Ontario (OHSCO)



