# **U.S. Department of Labor** Bureau of Labor Statistics

# Occupational Requirements Survey



#### **Private Industry**

The Bureau of Labor Statistics, its employees, agents, and partner statistical agencies, will use the information you provide for statistical purposes only and will hold the information in confidence to the full extent permitted by law. In accordance with the Confidential Information Protection and Statistical Efficiency Act (44 U.S.C. 3572) and other applicable Federal laws, your responses will not be disclosed in identifiable form without your informed consent. Per the Federal Cybersecurity Enhancement Act of 2015, Federal information systems are protected from malicious activities through cybersecurity screening of transmitted data.

This report is authorized by law, 31 United States Code §§ 1535/FAR 17.5 of the Economy Act. Your voluntary cooperation is needed to make the results of this survey comprehensive, accurate and timely.

O.M.B. #1220-0189 Expires: X/XX/XXXX

We estimate that it will take an average of 66 minutes to complete this form, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing this information. If you have any comments regarding this estimate or any other aspect of this survey including suggestions for reducing this burden, please send them to the Bureau of Labor Statistics, Office of Compensation and Working Conditions (1220-0189), 2 Massachusetts Avenue N.E., Washington, D.C. 20212. You are not required to respond to the collection of information unless it displays a currently valid OMB control number.

Schedule number:	Start:	End:
Total Employment:		

	Selected Occupations	Occ. Emp.	FT/PT	SOC
1				
2				
3				
4				
5				
6				
7				
8				

## PRINT ADDITIONAL COPIES OF PAGES 2-4, AS NEEDED.

Schedule/Quote:				Work Schedule:	
Job Title		Work Schedule		Job Description (Y/N)	FT/PT
Job Observatio	n (circle):	Yes - requested		Yes - offered	No
<u>Critical Job Fun</u>	iction:				
<u>Task List:</u>			Minimu	n Education	
			Experier	ice	
			Credent	als	
			On the J	ob Training	
<u>10% Tasks:</u>			Driving ( Vehicle	Гуре?	
			Supervis	<u>ory Data:</u>	

Work-Related Communication:		
Verbal Interactions (every few min,	, more than 1x/hour, more than 1x/d	ay, once per day or less)
Speaking (duration)		
People Skills (basic, more than basi	c)	
General Public? Y/N	Crowds? Y/N	Telework? Y/N

Lead/Supervisor/Manager/None

At least 1x/week, less than weekly)

Supervisor Present? Y/N

Work Checked: (more than 1x/day, 1x/day,

# Job Title

### Work Schedule

### Hearing:

In-Person Speech? Y/N Telephone? Y/N Other Remote Speech? Y/N Other Sounds? Y/N

Noise Intensity Level (quiet, moderate, loud, very loud) PPE? Y/N

### Cognitive:

Control of Work Load? (machinery/equip/software, numerical perf. target, people, self-paced, other)

Work Pace? (consistent-fast, consistent-slow, varies)

Ability to step away? Y/N

Problem Solving? (more than 1x/day, 1x/day, at least 1x/week, at least 1x/month, less than 1x/month)

Sit/Stand/Walk	Duration	Other
Sitting		
Standing/Walking		
Sitting/Standing at Will		Y/N
Lift/Carry (breaks at 1/10/25/	50/75/100 ll	os)
Most weight ever		
2/3 of the time or more		
1/3 up to 2/3 of the time		
2% up to 1/3 of the time		
Seldom (up to 2%)		
Pushing/Pulling		
Hands/Arms		One/Both
Feet/Legs		One/Both
Reaching/Manipulation		
Overhead Reaching		One/Both
At/Below Shoulder Reaching		One/Both
Gross Manipulation		One/Both
Fine Manipulation		One/Both
Foot/Leg Controls		One/Both
Traditional Keyboarding		
Postural		
Work at or below knee level		Y/N/Unk
		Reqd/
Stooping		Choice/No/
		Unk
		Reqd/
Kneeling		Choice/No/
		Unk

				_		
			Reqd/			
Crouching			Choice/No/			
			Unk			
			Reqd/			
Crawling			Choice/No/			
			Unk			
Job Title			Work		Schedule	Schedule
Postural - Climbi	ng	Duration	Other			
Ramps or Stairs, S	tructural		Y/N			
Ramps or Stairs, V	Vork-					
related						
Ladders, Ropes, o	r Scaffolds					
High, Exposed Pla	ces		Y/N PPE			
Vision				l		
Near Visual Acuity	1		Y/N			
Far Visual Acuity			Y/N			
Peripheral Vision			Y/N			
Environmental Co	onditions					
Outdoors						
Extreme Heat						
Extreme Cold						
Wetness						
Humidity						
Heavy Vibration						
Hazardous Contar	ninants		Y/N PPE			
Proximity to Movi	ng					
Mechanical Parts	-		Y/N PPE			