# PHYSICAL DEMANDS REQUIREMENTS

## **Position/Assignment Form**

Position Title:							Site/Location:				
Position #:Days per Week:						Date Completed: Completed by:					
	Hours per Week: Hours per Day:				Person Interviewed:						
			physical		lemand requirements relative to the position identified above.						
Please note all of the TAS	K #s fro	om th	ie Es	senti	ial Functio	ons that a	area	asso	ociate	ed with each Physical Demand.	
N = NEVER Not Present							<b>F = FREQUENTLY</b> Occurs 1/3 to 2/3 of the time				
	·					1					
Physical Demand	N	0	F	С	Task	#s	Cor	mme	ents/	Examples	
Sitting											
Standing											
Walking											
Climbing/Balancing											
Stooping/Twisting											
Kneeling											
Squatting											
Crawling											
Push/Pull											
Reaching											
Gripping											
Keyboarding											
Pinching											
Neck Rotation/Extension											
Foot Use											
Visual Acuity (Near/Far)											
Lift/Carry	N	0	F	С	Task	#s	Cor	mme	ents/	Examples	
Up to 10 lbs											
11 to 25 lbs											
26 to 50 lbs											
51 to 75 lbs											
76 to 100 lbs	_										
Over 100 lbs											
Environmental Conditions	Y	Ν						Y	Ν	Other Comments/Examples	
Uneven Ground			Ex	Exposure to Dust/F							
Excessive Noise			Ex	Exposure to Bio Ha							
Extreme Temperatures					re to Haza						
Working at Heights			Wc	orking	chinery						

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### Definitions

Physical Demands:	Specific physical activities required to perform a job as defined in the <u>Revised Handbook for</u> <u>Analyzing Jobs</u> (U.S. Department of Labor Employment and Training Administration 1991).
Task #s:	The itemized duties numbered on the assignment classification description.
Essential Functions:	The fundamental job duties of the employment position as defined by the ADA.
Comments/Examples:	Enter comments and examples which define the task or requirement as it relates to Essential Functions (i.e. items lifted, carried or handled, structures climbed, etc).

## **Specific Physical Demands:**

Sitting:	Remaining in a seated position. Note type of chair or surface.								
Standing:	Remaining on one 's feet in an upright position at a work station without moving about. Note type of surface.								
Walking:	Moving about on one 's feet. Note type of surface and Irregularities.								
Climbing:	Ascending or descending ladders, stairs, scaffolding, ramps and the like using feet and legs or hands and arms. Describe in terms of height, steepness and type of structure.								
Balancing:	Maintaining body equilibrium to prevent falling. Note type or condition of surface and activities performed.								
Stooping:	Bending downward and forward by bending spine at the waist, requiring full use of the lower extremities and back muscles.								
Twisting:	Includes lateral rotation of the trunk and spine.								
Kneeling:	Bending legs at knees to come to rest on knee or knees.								
Squatting:	Bending body downward and forward by bending legs and spine.								
Crawling:	Moving about on hands and knees or hands and feet. Describe in terms of distance and type of surface.								
Push/Pull:	Exerting force upon an object so that the object moves away or toward the force (includes slapping, striking, kicking and jerking).								
Reaching:	Extending hand(s) and arm(s) in any direction, such as overhead, below waist, forward or lateral.								
Gripping:	Seizing, holding, grasping, turning or otherwise working with hand(s). Fingers are involved only to the extent that they are an extension of the hand. Includes simple or forceful grasping.								
Pinching:	Picking, pinching or otherwise working primarily with fingers rather than the whole hand.								
Keyboard:	Repetitive finger motion to press keys.								
Neck Rotat	ion / Extension: Forward flexion, extension or lateral rotation of the head and neck.								
Foot Use:	Repetitive or prolonged movement of the foot and ankle.								
Visual Acui	<ul> <li>ity: Near- Visual acuity with clarity at 20 inches or less.</li> <li>Far- Visual acuity with clarity at 20 feet or more.</li> </ul>								
Lifting:	Raising or lowering an object from one level to another (includes upward pulling).								
Carrying:	Transporting an object, usually holding it in the hands or arms or on the shoulder (note distance carried).								

#### Survey Form on reverse