## PHYSICAL DEMANDS ANALYSIS

Position/Job Title:	
Job Data	Job Photo
Department:	
Work Hours:	
Breaks:	
PPE:	
Special Training Requirements:	
Burnasa and Natura of the Job:	
Purpose and Nature of the Job:	
Essential Tasks of the Job: (provide % of time each task is p	performed)
· · · · · · · · · · · · · · · · · · ·	
Non-Essential Tasks Performed: (continue numbering from last s	tep above)
Additional Job Details (e.g., task, product, materials, workst	ation and/or equipment details):
Hand Tools Used:	
Equipment Used:	

**Physical Demands Analysis** 

PHYSICAL DEMAND	TASK #	FREQUENCY					DESCRIBE ACTIVITY		
		Ν	R	o	F	С	Note distances, durations and surface		
MOBILITY		1	1	1	1	1	T		
Walking									
Standing									
Sitting									
Crawl									
Driving (Forklift/Vehicle/Other)									
POSTURE – Back		1	-		•	7			
Bending Forward									
Bending Backwards									
Twisting									
							]		
POSTURE – Reaching							Note forward and/or side reach distances		
Above Shoulder Level									
Chest to Shoulder Level									
Below Chest Level									
Behind Body									
POSTURE – Elbow/Forea	arm/Wrist		•	•					
Elbow Flexion/Extension									
Wrist Flexion/Extension									
Wrist Rotation									
POSTURE – Neck		1		<u> </u>		L			
Forward Bending/Flexion									
Backward Bending/Ext.			1	1			1		
Twisting/Turning/Tilting							1		
							1		
							1		
POSTURE – Hip/Knee/Ar	nkle/Foot				I				
Crouching/Squatting									
Kneeling							1		
Climbing (Stairs/Other)							1		
Jumping							1		
Foot Pedal/Action							1		
							1		
			<u> </u>	<u> </u>			-		

STRENGTH DEMANDS OF THE JOB									
*Adapted from Dictionary of Occupational Titles (4 <sup>th</sup> ed. Rev. 1991)									
Physical Demand	Task #	Force/Weight		Frequency and Duration	Height		Describe Activity/Posture		
		Avg.	Max.	(N/R/O/F/C)	Start	Finish			
Lifting									
	Task #	Avg.	Max.	Frequency and Duration (N/R/O/F/C)	Height/ Distance/ Grade		Describe Activity/Posture		
Carrying									
	Task #	Avg./ Sustained	Initial/ Peak	Frequency and Duration (N/R/O/F/C)	Height/ Distance/ Grade		Describe Activity/Posture		
Pushing/ Pulling									
N =	Not required,	R = Rarely	(<2%), O :	= Occasional (3-33%)	), F = Fre	equent (34	I-66%), C = Constant (67-100%)		

HAND ACTIVITY					
	Task #	Approximate Force	Frequency and Duration (N/R/O/F/C)	Describe Activity/Posture	
Gripping/ Grasping					
Pushing (palm press/ finger)					
Pinching					
Fine Finger Movement					
Writing					
Other					
N =	Not required,	R = Rarely (<2%), O	= Occasional (3-33%)	), F = Frequent (34-66%), C = Constant (67-100%)	

**Physical Demands Analysis** 

ADDITIONAL CON		IONS AND DEMAN	DS		
Environmental Conditions		Hot		Adequate lighting	Comments:
		Cold		Moving objects	
		Outdoor		Working at heights	
		Indoor		Slippery surface	
		Dry		Congested area	
		Humid		Sharp edges	
		Noise		Fumes/vapours/	
		Vibration		gases	
		Glare		Electromagnetic fields	
Psychological/		Working under		Close supervision	Comments:
Mental Demands		pressure/deadlines		Follow instructions	
		Fast work pace		Influence people	
		Deal with multiple tasks		Confrontation situations	
		Perform complex or varied tasks		Incentive/piece work	
		Perform simple and repetitive tasks		Irregular hours	
		Attain precise		Overtime	
		standards/attention to detail		Reading	
		Control of work		Working alone	
		pace		Working in a group	
		Direct/control/plan of work		Travelling	
Sensory Demands		Hearing		Spatial perception	Comments:
		Speech		Tactile	
		Colour vision		Smell	
		Near vision		Taste	
		Far vision			

Type Name/Position	Insert Signature	Date
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## ADDENDUM (Place additional task photos here)

