Functional Job Analysis

Job title	Date of analysis	
Department	Job evaluator	
Hours of work		
Job summary		
Work Environment		

Essential Job Functions & Associated Functional Task Elements

Tasks performed	Frequency and duration	Equipment and tools used	Body postures required	Weight lifted or force required	Hands and other body parts required	Distance	Capability and suggested modifications

^{*}Job tasks may change depending on production/work schedules

Summary of body parts affected by physical job demands

Job title:

Tasks:						
Lifting/pushing/pulling/carrying re	quirements (for	ce/weight in po	unds, U=Unilater	al, B=Bilateral)		
Floor-to-waist						
Waist to shoulder						
Shoulder-to-overhead						
Pushing						
Pulling						
Two-handed carrying						
One-handed carrying						
Body positions						
Standing	Τ	Τ				
Sitting						
Walking						
Squatting						
Kneeling						
Supine-lying						
Crawling						
Back movement/position						
Standing and twisting						
Sitting and twisting						
Bending/leaning while seated						
Bending/leaning while standing						
Forward/sideways bending						
Rotating						
Shoulder movement/positions (R=	Right, L=Left, B=	Both)				
Forward reaching						

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Elbow movement/position (R=Right, L=Left, B=Both)							
Left, B=Both)							
Endurance factors							

Frequency definitions

N: Almost never	R: Rarely	I: Infrequently	O: Occasionally	F : Frequently
1%or less of task	2-5 % of task	6-33% of task	34-66% of task	67-100% of task
1 or less	1-2 reps/ hour	3-12 reps/hour	13-30 reps/hour	31-60 reps/hour
reps/hour				
1 or less reps/day	2-20 reps/day	21-100 reps/day	101-245 reps/day	246-490 reps/day