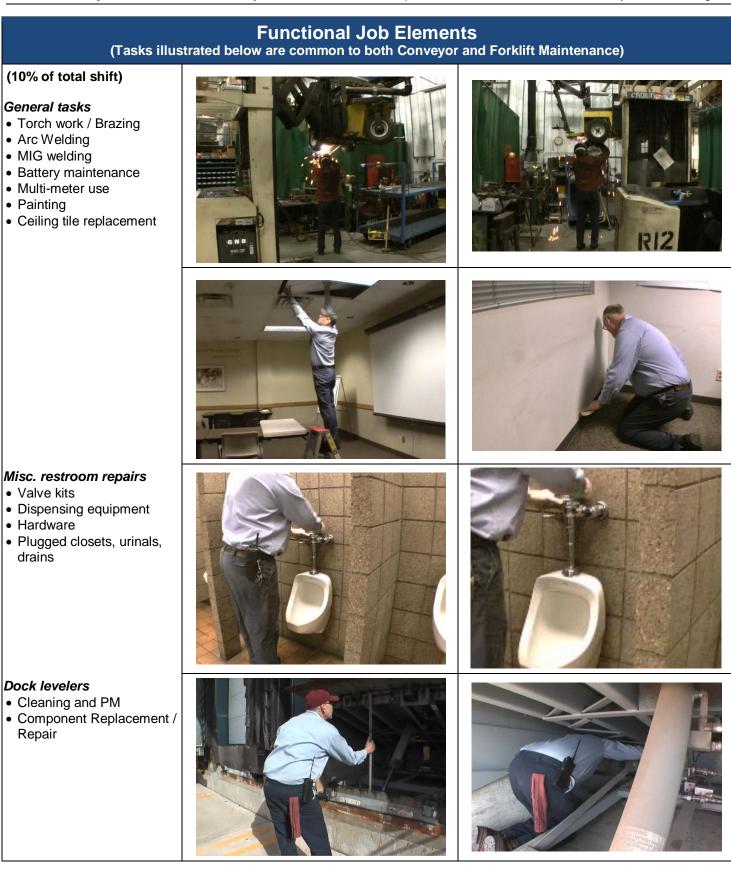
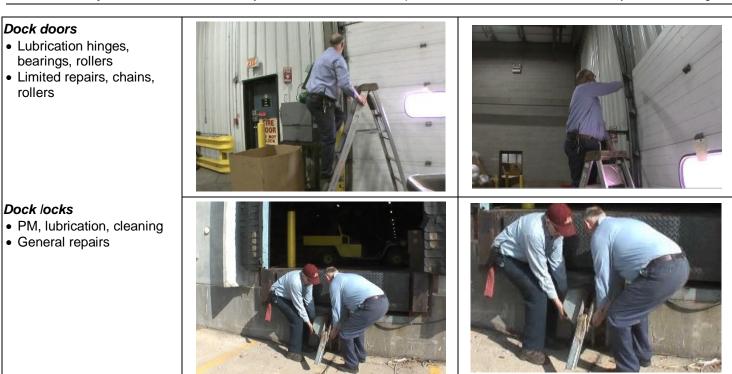
Functional Job Description: Conveyor/Forklift Maintenance Expert

		-					
Company:		Blues	tem Brand	s, Inc.			
Job Title:			eyor/Forkli enance Ex		GNB C		
Date:		May 7	7, 2012				
Dept/Facility	:	West	DC, St. Cl	oud, MN	A A	EA	
Product Sec	tion:	Maint	enance			-	
Electronic D	oc. #		onveyor- ftMaintExp	2012		4	
	Over	time:		v and/or manda n requirement		Breaks:	10 minutes every two hours, one 30 minute lunch break.
Work	Sh	ift:		Days of w	eek:		Time:
Hours	Fi	rst		Monday-Fi	riday		6:00 AM to 2:30 PM
	Sec	cond		Monday-Fi	riday		4:00 PM to 12:30 AM
Job Rotatio	n	Yes					
Job Trainin / Credential		lucation	n/	None require	d; high school diple	oma or GEI	D preferred.
Required at Hire		owledg gnitive				nunication skills preferred. Ability to ly or as part of a team.	
General Hand Tools• Wrenches• Hammers• Screw Drivers• Pry bars• Pry bars• Paint brushesSpecialized Hand Tools• Torque wrenches• Belt splicer - Conveyor				Tools	 Powered Hand 1 Drills - electric, battery powere Saws- reciproc band, Grinders - 4 and die grinder Impact wrench 	pneumatic ed cating, porta nd 7 inch ar	 Table belt and disc sanders Band saws Bench cut-off saws
systems and other duties as assig				uties as assign ce: Perform ge Jack, Forklift (ated systems es: mon to both ft) ing	ned. neral maintenance sit down), Stand-u	e and repair p Reach Tr s assigned. eyor eplacement allation epair Repair Machines	 Unique to Forklift Maintenance Tire changing

	 Misc. restroom repairs (common to both Conveyor and Forklift) Valve kits Dispensing equipment Hardware Plugged closets, urinals, drains Dock levelers (common to both Conveyor and Forklift) Cleaning and PM Component Replacement / Repair Dock doors (common to both Conveyor and Forklift) Lubrication hinges, bearings, rollers Limited repairs, chains, rollers Dock locks (common to both Conveyor and Forklift) PM, lubrication, cleaning General repairs 	 RMF Carton Machine Unique to Conveyor Maintenance (cont) Rite Size Carton Machine Shedder / Balers Pallet Jack Repair Traco Bag Sealer repair Conveyor Control Trouble Shooting Peanut Delivery System Quantum Sorter 	 Control Wire replacement Unique to Forklift Maintenance (cont) Hydraulic hose installation Hydraulic hose fabrication Use of crimper (set up, calibration,) EV100 controller 123 controller Electrical troubleshooting Electric Motor repair (DC) Electric Motor replacement (DC) MTC portable battery changer maintenance / repair MTC multi level battery changer maintenance / repair EZ Go repairs
Safety and Personal Protective Equipment Required *Available	 Back Support* Compensatory methods to mitigate heat Dust Mask* Face Shield Fall Protection Harness Hard Hat Hearing Protection* Floor pads* 	 Gloves: Chemical Gloves: Leather Gloves: Nitrile Gloves: Rubberized/cloth* Protective Clothing: Apron Protective Clothing: Chaps Protective Clothing: Sleeves Protective Clothing: Jacket Protective Clothing: Cap 	 Safety Glasses/Side Shields Safety Goggles/Chemical Safety Vest* Steel Toe Footwear
Safety/ Equipment Training/ Certification Required	 Daily Meeting and Stretch Breaks (includes:) Safety Topics Safety Policies Questions & Answers Review Safety Committee Minutes 	Industrial Truck Training ☑ EZ-Go ☑ Walkie-Rider ☑ Pallet Jack ☑ Forklift (sit down) ☑ Stand-up Reach Truck ☑ Order Picker ☑ Elevated Work Platform	OSHA Training (Rules and Regulations)☑ New Hire Safety Orientation☑ Right to Know☑ Blood Borne Pathogens☑ Fire Extinguisher☑ Hot Work Permit☑ Lockout/Tag Out□ Regulated Materials Training (ORM-D)☑ Supervisor Safety Updates





Functional Job Elements (Tasks illustrated below are unique to Conveyor Maintenance)

(90% of total shift)

- Component Replacement
- Conveyor Installation
- Hand Taper Repair
- Marsh Taper Repair
- Signode Tape Machines
- Signode Skid Wrapping machines
- RMF Carton Machine
- Rite Size Carton Machine
- Shedder / Balers
- Pallet Jack Repair
- Traco Bag Sealer repair
- Conveyor Control Trouble Shooting
- Peanut Delivery System
- Quantum Sorter



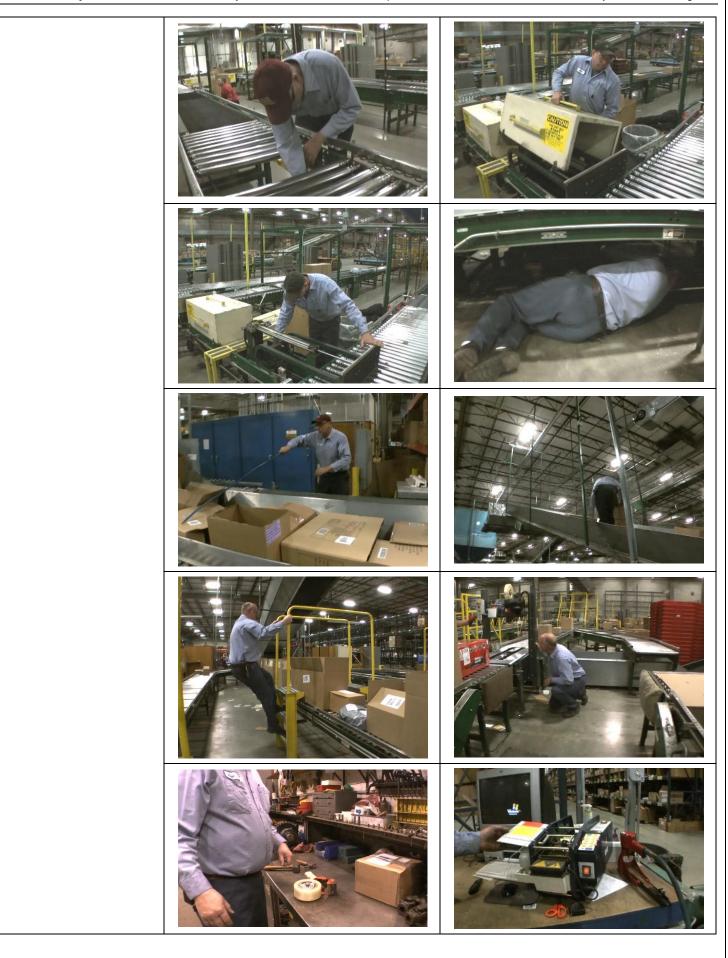


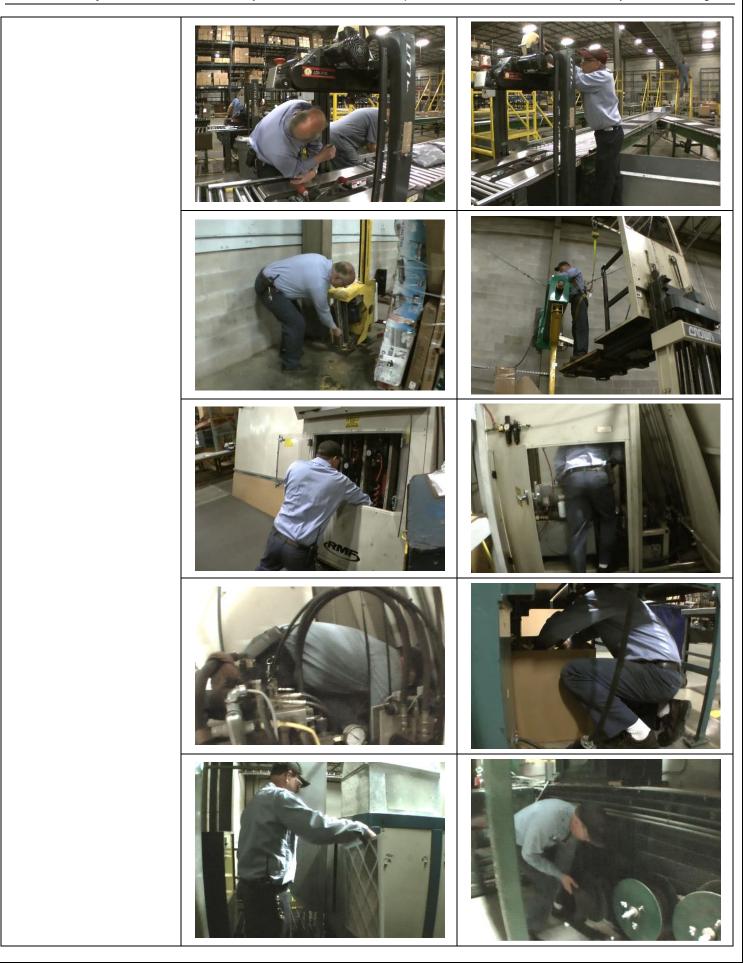


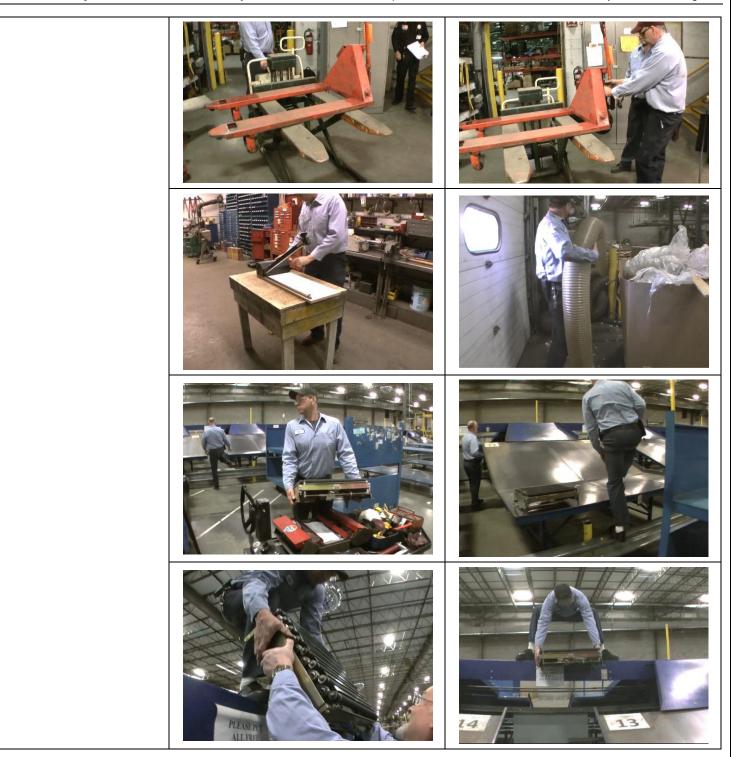










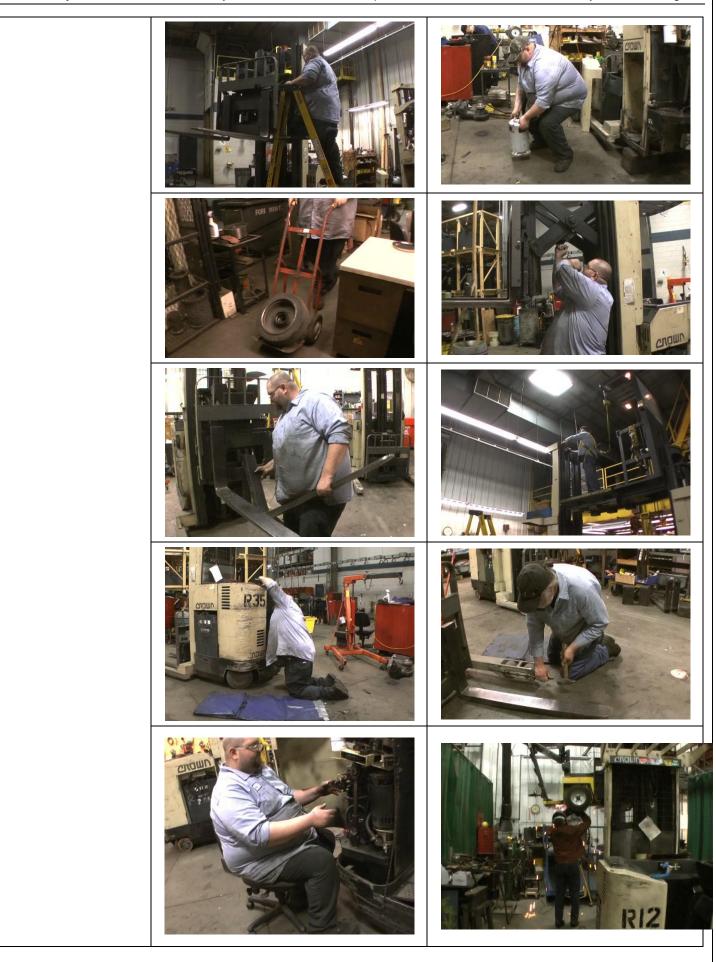


Functional Job Elements (Tasks illustrated below are unique to Forklift Maintenance) (90% of total shift) • Tire changing Hydraulic component replacement • Electrical component replacement • Drive unit replacement • Cylinder repair • Cylinder replacement Control Wire replacement • Hydraulic hose installation Hydraulic hose fabrication • Use of crimper (set up, calibration,) • EV100 controller • 123 controller • Electrical troubleshooting • Electric Motor repair (DC) • Electric Motor replacement • MTC portable battery changer maintenance / • MTC multi level battery changer maintenance / • EZ Go repairs

(DC)

repair

repair



															Phy	/si	са	I F	ac	to	rs														
													l	Ma	nua	al M	ate	eria	I H	ano	dlin	g													
(lbs)	Flo	bo <mark>r-K</mark> tc	(nuc 5 30'	:kle ')	(0"	K		kle- " to			Cł		-Ove > 50		ad				Two ⁼ron				y - (d; S					Pusł	ì				Pull		
100																																			
75																																			
50																																			
25																																			
15																																			
10																																			
5																																			
0																																			
Exp	Ν	R	0	F	С	Ν	R	0	F	С	Ν	R	0	F	С	Ν	R	0	F	С	Ν	R	0	F	С	Ν	R	0	F	С	Ν	R	0	F	С

					Pos	sture	s/Mov	veme	nts							Neck	K			
Exp	Sit	Stand	Walk	Bal	Stairs	Lad- der	Foot contrl	Twist Waist	Bend Waist	Squat	Kneel	Crawl	Reach below 54"	Reach above 54"	Flex Static	Ext Static	Rot Static	Flex Dyn	Ext Dyn	Rot Dyn
С																				
F																				
0																				
R																				
Ν																				

	Han	d Use			S	ensor	у		Co	ommu	nicati	on		C - Continuous: 67 to			
_	Simple	Firm	Fine			Touch	_			_		Hand		100% of shift			
Ехр	Simple Grasp	Grasp	Manip	See	Hear	Feel	Taste	Smell	Talk	Read	Write	Signal		F - Frequent: 34 to 66% of shift			
С													Key	O - Occasional: 6 to 33% of shift			
F														R - Rarely: up to 5% of shift			
0														N - Never: 0% of shift			
R													Exp=Ex	Abbreviations: Bal=Balance, Exp=Exposure, Contrl=Control,			
N														Flex=Flexion, Ext=Extension, Dyn=Dynamic, Manip=Manipulation			

Environmental Factors	E>	pos	sure	Le	vel								
Environmental Factors	Ν	R	0	F	С	Key/Comments							
Outdoor Work						C - Continuous: 67 to 100% of shift							
Indoor Work						F - Frequent: 34 to 66% of shift							
Heat						Key O - Occasional: 6 to 33% of shift							
Cold						R - Rarely: up to 5% of shift							
Wet/ Humid						N - Never: 0% of shift							
Hearing Protection						Comments:							
Vibration						Outdoor Work: Rarely will operate mechanical handling equipment outdoors.							
Fumes/Gases/Odors						Indoor Work: Primary work area is a large indoor warehouse							
Dust						complex.							
Moving Objects						<i>Heat:</i> Based on external temperature, occasionally performs job tasks in hot indoor environment; warehouse complex is no							
Electrical						air-conditioned. Large fans are used for ventilation.							
Chemical						<i>Moving Objects:</i> Be aware of and avoid moving objects including equipment.							
Protected Work Heights						Protected Work Heights: May work at heights – fall							
Unprotected Work Heights						protection is in place.							
Flying Debris													
Lighting (Inadequate/Excessive)													

Position eligible to be considered for temporary modification in conjunction with a Return to Work transitional duty program agreement: Yes

This Functional Job Description was completed through an on-site job analysis by a certified professional ergonomist/licensed physical therapist. It is for the purpose of identifying and quantifying the physical functional requirements of this job. The Functional Job Description should not be construed as a detailed description of all specific job duties and/or tools, equipment and materials that may be necessary or incidental to the performance of this job. Further consideration may be necessary when applying the standards to the injured population in the medical management process.

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Mark A Anderson, MA, PT CPE Certified Professional Economist Licensed Physical Therapist

ErgoSystems Consulting Group, Inc. 19285 Shady Hills Road Minneapolis, MN 55331 952-401-9296 mark.anderson@ergosystemsconsulting.com www.ergosystemsconsulting.com This Functional Job Description has been reviewed by company representatives and is believed to be an accurate representation of most of the job content.

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Jeff Wolseth Manager - Occupational Safety and Health

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Jim Justin Manager - Facilities