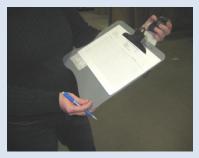
Functional Job Description:

Company:	Bluestem Brands, Inc.				
Job Title:	Engineering Time Study Tech				
Date:	3-20-13				
Dept/Facility:	West DC, St. Cloud, MN				
Product Section:	Engineering				
Electronic Doc. #	FJD Engineering Time Study Tech 4-2013				





	10011	4-2013	•							
Work	Overtime:		ntary and/or mand action requiremen		Breaks:	Breaks: 10 minutes every two hours, one 30 minute lunch break.				
Hours	Shift:		Days of v	week:		Time	9 :			
	First		Monday –	Friday		8:00 AM to	4:30 PM			
Job Rotation	on	Yes								
		Educ	ation/ training:	High school	l diploma, technic	cal degree prefer	red.			
Job Trainir Credentials at Hire		Knowledge/ cognitive skills:		Basic math, reading, writing and oral communication skills preferred. Ability to organize work tasks and work independently or as part of a team. PC skills in Microsoft Office. Prior experience in methods improvement.						
Machines, Equipment		Stopv	vatch, pen, clipbo	pard, calculate	or, handheld PDA	A, PC, headset (vo	pice), EZ-GO			
Job Purpos Objectives	se/	in ord		e study data	and/or apply pred		v and revised activities ard data for labor			
Safety and	☐ Hard H	Hat		ootwear	☐ Safety Glass	es	Gloves:			
Personal	☐ Face \$	Shield	☐ Protective C	Clothing	☐ Safety Glass	es/Side Shields	☐ Leather			
Protective	☐ Dust N	/lask	☐ Safety Vest		☐ Safety Gogg	les	□ Rubberized/cloth*			
Equipment Required							☐ Chemical			
Available	-			ort	Compensato mitigate heat					
	□ Daily	Meeting	g and Stretch	Industrial Tro	uck Training	OSHA Tra	aining (Rules and			
		s (inclu		maadma m	uon rranning		Regulations)			
Safety/ • Safety Topics				⊠ EZ-Go		⊠ New H	ire Safety Orientation			
	Equipment • Safety Policies				ider	☐ Right to	o Know			
Training/ Certificatio	• Que	stions 8	Answers	☐ Pallet Jac	ck	☐ Lockou	ıt/Tag Out			
Required		ew Safe	ety Committee	☐ Forklift (s	sit down)	☐ Regula	ted Materials Training			
	Minu		-	☐ Stand-up	Reach Truck	(ORM-E	<i>'</i>			
				•		I IVI Cupani	☐ Supervisor Safety Updates			

Functional Job Elements

% of Shift

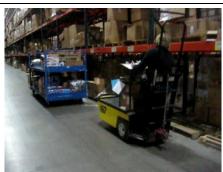
60

- Standards development/maintenance:
 - a. Observe tasks to define method
 - b. Works on the floor as well as elevated position
 - c. Use stopwatch attached to clipboard to time activities (weight of clipboard/stopwatch less than 5 lbs.)
 - d. Fill out form attached to clipboard
 - e. May also use a handheld PDA for data collection
 - f. Observes multiple individuals
 - g. Body positions include standing, walking and sitting
 - h. May operate EZ-GO for transportation in the DC as well as collect data while standing on the EZ-GO
 - Typically about 4 to 5 hours/day













Date: 3-20-13





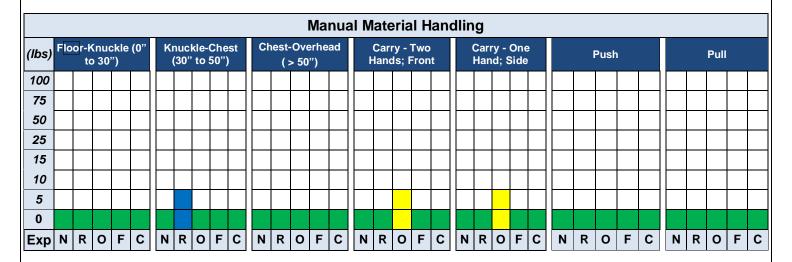


- 2. Inputs data into computer:
 - a. In the office, sits at the desk entering data into the computer
 - b. Weekly reporting duties
 - c. Typically about 3 to 4 hours/day



40

Physical Factors



	Postures/Movements													
Exp	Sit	Stand	Walk	Bal	Stairs	Lad- der	Foot contrl	Twist Waist	Bend Waist	Squat	Kneel	Crawl	Reach below 54"	Reach above 54"
С														
F														
0														
R														
N														

	Head/Neck										
Flex Static	Ext Static	Rot Static	Flex Dyn	Ext Dyn	Rot Dyn						

Page 3

	Han	d Use		Sensory					Communication			
Ехр	Simple Grasp	Firm Grasp	Fine Manip	See	Hear	Touch Feel	Taste	Smell	Talk	Read	Write	Hand Signal
С												
F												
0												
R												
N												

	C - Continuous: 67 to 100% of shift	
	F - Frequent: 34 to 66% of shift	
Key	O - Occasional: 6 to 33% of shift	
	R - Rarely: up to 5% of shift	
	N - Never: 0% of shift	
1 hbrovi	ations: Bal-Balance	

Abbreviations: Bal=Balance, Exp=Exposure, Contrl=Control, Flex=Flexion, Ext=Extension, Dyn=Dynamic, Manip=Manipulation

Environmental Factors		pos	sure	Le	vel	Vov/Commonts				
Environmental Factors	N	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/Orders						Indoor Work: Primary work area is a large indoor warehous				
Dust						complex.				
Moving Objects						Heat: Based on external temperature, occasionally performs job tasks in hot indoor environment; warehouse complex is not				
Electrical						air-conditioned. Large fans are used for ventilation.				
Chemical						Moving Objects: Be aware of and avoid moving objects including equipment.				
Protected Work Heights						Protected Work Heights: Rarely 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.

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.

Jeff Wolseth

Jeff Wolseth

Manager - Occupational Safety and Health

Siane Trige

_____ Diane Trigg

Industrial Engineer