PHYSICAL DEMANDS

Job Title: Waste & Recycling Handler						Position #: 000757	
Hours: 40 per week					Breaks: 1 x 30 min. 1 x 15 min.	Overtime:2 – 30 hrs x/week, multiple weeks per year	
Equipment: Pro and hand tools.	tectiv	e glov	es, re	flectiv	ve vests, safety glasses, steel toed shoe	s, apron, forklift, pallet jacks, totes, dumpsters, dolly	
Special Require	ments	: Able	to obt	tain M	liddlebury College drivers license and forklif	t certification. Able to help Landscaping with snow removal.	
Work Environm	ent : 6	0% in	side o	on cor	ncrete floors in a warehouse type enviro	onment and 40 % outside in seasonal conditions.	
ТАЅК	R	ο	F	с		DESCRIPTION	
Lift (lbs)	75		10 to 40		*Up to 75 lbs (1 person) when removing discarded furniture, office equipment, drums and construction trash from college buildings. *67 lbs to replace 30" gas cylinder on forklift from ground to 46" high. *Trash bags weighing 10 lbs - 40 lbs on a frequent basis.*Lift loose cardboard 62" into crusher on a constant basis up to 2-3 hours x/day and construction trash 74" into large dumpster.		
Carry (lbs)	75		10 to 40		*Up to 75 lbs (1 person) for 10 feet when collecting discarded equipment and trash. Carrying items up/down stairs and in winter conditions. *Carry 10-40 lb bags of trash frequently.		
Push (lbs)	50		40		*Up to 50 lbs to move full drums of liquid using pallet jack 10 ft. across concrete floor performed rarely. *Move compost bins (40 lbs) and trolley bins (35 lbs) for short distances up to frequently throughout day.		
Pull (lbs)	50		40			; pallet jack 10 ft. across concrete floor (rarely). *Move Ibs) short distances up to frequently throughout day.	
Sit		х			*Required only for driving.		
Stand/Walk				х	*Standing in one place can be up to 2-3 h frequently. *An estimated 20% of walking	ours sorting, otherwise walking for short distances g is outside in seasonal conditions.	
Bend/Squat			х		*To lift trash from ground level.		
Crouch/Kneel	X				*To perform equipment maintenance and	d inspect some items.	
Twist/Turn			х		When sorting trash and recycling as well as when loading or unloading vehicles.		
Crawl					Not required.		
Climb			х		*Frequently climbing in/out of vehicles (2 and a 4 step vertical ladder to operate "b	26" high step). *Up to 5 flights of stairs in campus buildings aler".	
Reach				x	*When handling trash, recycling and equipment. Frequent reaching to lift trash into back of truck. Repetitive forward reaching up to 36 " when sorting. *Reach overhead occasionally to lift items into dumpsters up to 74 " above ground level . *Occasional throwing of bags of recycling 10 – 20 lbs up 8 to 10 ft high.		
Handle				х		nes unsighted and often performing a separate task with rs of glove due to cut risk from sharp objects.	
Finger		х			*To retie trash bags, sort trash and opera	te powered equipment controls.	
Balance		x			*Climbing stairs while carrying trash/recycling items in two hands, feet partially unsighted. *Walking one floor above the ground on see-through metal grating.*Reaching over rail to pull on rope. *Lift section of railing near edge of 2 nd floor. *Walking on concrete floor that may have spilled liquids and residue on surface for periods of day. Winter conditions on snow and ice.		
Rare (R) Occasional (O) Frequent (F) Constant (C)	1 - 10% 11 - 33% 34 - 66% 67 - 100%			6	1 – 5 min/hr 6 - 20 min/hr 21 - 40 min/hr 41 - 60 min/hr	<1 hr/day 1 - 2 ½ hr/day 2 ½ - 5 ½ hr/day > 5 ½ hr/day	