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INSTRUCTIONS: Indicate the characteristics that are necessary to perform the essential and marginal functions of the position. For each characteristic indicated, <u>all</u> of the associated essential and/or marginal functions must be listed in the Function #(s) column. *DO NOT indicate an item if it is a preferred/common method (versus the only method) of performing a job function.* For example, you would not want to indicate that an employee performing data entry needs to sit "C" (i.e., constantly) as that is the preferred or common method. The employee could accomplish the data entry working at a sit-stand desk.

KEY			
N = Never	Zero % of time		
O = Occasionally	1 - 33 % of time	Up to 2 ¹ / ₂ hours	1 – 33 reps
F = Frequently	34 – 66 % of time	2 ¹ / ₂ - 5 hours	34 – 200 reps
C = Constantly	67 – 100 % of time	5-8 hours	

		Frequ	uenc	y	
Description	N	\hat{O}	F	C	<i>Function</i> #(s)
STAMINA					
Sitting (chair, stool, vehicle)					
Walking (distance 5' to 100')					
Standing					
Sprinting/running					
FLEXIBILITY					
Bending or twisting at the neck					
Bending or twisting the trunk					
Crouching/squatting/stooping/kneeling					
Reaching above the head					
Reaching forward					
Crawling (e.g., under vehicle)					
ACTIVITIES					
Climbing (e.g., steps, ladders, into vehicles)					
Hand/grip strength					
Repetitive motion (e.g., typing, calculator, stapling, stamping,					
filing, sorting, operating equipment, writing)					
Other:					
USE OF HANDS/ARMS/FEET (fingering/handling/wrist					
motions)			-		
Fingering (fine dexterity, picking, pinching)					
Handling (seizing, holding, grasping)					
Wrist motions (repetitive flexion/rotation)					
Feet (foot pedals)					
ADDITIONAL INFORMATION (e.g., extreme range of					
motion, eye-hand coordination, eye-hand-foot coordination,					
manual dexterity):					

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LIFTING					
Indicate the lifting levels required and the frequency of lifting	N	0	F	С	Eurotian #(s)
each number of pounds.	11	0	Γ	C	<i>Function</i> #(s)
0-5 lbs. FLOOR TO WAIST					
0 – 5 lbs. WAIST TO SHOULDER					
0 – 5 lbs. SHOULDER TO OVERHEAD					
6 – 9 lbs. FLOOR TO WAIST					
6 – 9 lbs. WAIST TO SHOULDER					
6 – 9 lbs. SHOULDER TO OVERHEAD					
10 – 25 lbs. FLOOR TO WAIST					
10 – 25 lbs. WAIST TO SHOULDER					
10 – 25 lbs. SHOULDER TO OVERHEAD					
26 – 50 lbs. FLOOR TO WAIST					
26 – 50 lbs. WAIST TO SHOULDER					
26 – 50 lbs. SHOULDER TO OVERHEAD					
51 – 75 lbs. FLOOR TO WAIST					
51 – 75 lbs. WAIST TO SHOULDER					
51 – 75 lbs. SHOULDER TO OVERHEAD					
76 or more lbs. FLOOR TO WAIST					
76 or more lbs. WAIST TO SHOULDER					
76 or more lbs. SHOULDER TO OVERHEAD					
If applicable, why are 76 or more lbs. lifted?					
If applicable, can loads/items over 50 lbs. be shared or reduced		N/A			
into small loads?		Nev			
		Son	netin	nes	
		Usu	ally		
		Alv	vays		
PUSHING/PULLING					
	N	0	F	C	Function #(s)
0-5 lbs.					
6 – 9 lbs.					
10 - 25 lbs.					
26 – 50 lbs.					
51 – 90 lbs.					
Over 90 lbs.					
Frequency of pushing/pulling items on wheels?		N/A	1		
		Nev	/er		
		Son	netin	nes	
		Usu	ally		
		Alv	vays		

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Budget account:	Agency no.	Po	ositio	on co	ontrol	no.:	
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		1	1				
• 1	rain are items pushed/pulled on? (Check all			rpet			
that apply)			Til	-			
				ncret			
					<u> </u>	vemen	
				_	outdo	or sur	faces
CARRYING			Oth	ier:			
CARATING		N	0	F	C		<i>Function</i> #(s)
0 - 5 lbs.		11		-			1 инстон ((5)
6 - 9 lbs.							
10 - 25 lbs.							
26 - 50 lbs.							
51 – 90 lbs.							
Over 90 lbs.							
If applicable, wh	at distance are items over 50 lbs. carried?		6 fe	eet o	r less		
(Check all that ap	oply)		7 –	25 f	eet		
					feet		
) feet		
MENTAL CAP	ABILITY/COGNITIVE REQUIREMENTS						
	X	N	0	F	C		<i>Function</i> #(<i>s</i>)
Emotional/	Ability to monitor, evaluate and modify one's						
Behavioral	own emotional reactions (e.g., frustration)						
Self-Regulation	Ability to remain calm and focused						
Comprehension	Understand, remember and apply routine						
	verbal and/or written instructions						
	Understand, remember and communicate						
	routine, factual information						
	Understand complex problems and collaborate						
	to explore alternative solutions						
	Understand opposing points of view on highly						
	complex issues and to negotiate and integrate different viewpoints						
Organization	Organize thoughts and ideas into						
Organization	understandable terminology						
	Organization activities to complete sequential						
	and/or routine tasks						
	Organize and prioritize individual work						
	schedule to manage multiple tasks and/or						
	projects						
	Organize and prioritize the work schedule of						
	others to manage multiple tasks and/or						
	projects						

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		N	0	F	С	Function #(s)
Decision	Make decisions that have an impact on the					
making	individual's work					
	Make decisions that have an impact on the					
	immediate work unit's operations and services					
	Make decisions that have an impact on the					
	agency's credibility, operations and/or					
	services					
Communication	Communicate and exchange routine/basic					
(e.g., verbal,	information					
writing)	Communicate and explain a variety of					
	information					
	Communicate in-depth information for the					
	purpose of interpreting and/or negotiating					
	In person (or through communication media)					
	presentation(s) to groups					
Mathematics	Count accurately					
	Add, subtract, multiply and divide					
	Compute, analyze and interpret numerical data					
	for reporting purposes					
	Compute, analyze and interpret complex					
	statistical data and/or to develop forecasts					
	and/or computer models					
VISION						
Seeing objects/pe	ersons at a distance, for example: when driving					
Seeing close wor	k such as typed or handwritten material					
Being able to tell	differences among colors					
Having very goo	d depth perceptions (fine muscle control)					
Stereoscopic visi	on					
HEARING						
Hearing conversa	ation in a quiet environment					
Hearing conversa	ation in a noisy environment					
	ere a sound is coming from					
Hearing difference	ces among bells, buzzers, beeps, horns, etc.					
SPEECH/COM		•				
Communicating	through speech (Communication skills required					
0	customers and co-workers)					
QUOTAS/WOR	RK SPEED			•	•	•
-	piecework, provide standard:					
	required meeting quotas, provide standard:					
	king work and changing/transitional work					

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Reviewer:			R	eviev	v dat	e:	
			N	0	F	С	<i>Function</i> #(s)
WORKING CON	DITIONS		r				
Working inside							
Working outside							
	ratures below 32 degrees Fah						
	ratures above 100 degrees Fa						
	ere are sudden temperature ch	nanges (changes of					
greater than 50 deg							
Walking on slipper							
Being soaking wet							
Working over 6 fe							
	ed and/or cramped spaces	111 4					
	oise areas (where the employ	ee would have to					
raise his or her voi	,	a daina tha iah					
	ng flash or microwaves while						
*	computer monitors and video	o screens					
Exposure to sunlig Exposure to fluore							
	in machinery that is vibratin	g (commercial					
motor vehicles)	in machinery that is vioratin	g (commerciai					
	ere are sudden changes in air	nressure or verv					
high or low air pre		pressure, or very					
	ninor injury (minor cut, bruis	e. scrape. burn)					
	najor injury (broken bone, ma						
cut, shot, etc.)		.j,F					
	n by animals or insects						
Exposure to silica	or asbestos dust (cement or c	concrete powder),					
is there enough of	this dust that the employee n	leeds to wear a					
mask?							
Exposure to other	types of dust, other than ordi	nary surface or					
	there enough of this dust that	t the employee					
needs to wear a ma							
	onmental allergens (grasses, v	weeds, pollens,					
trees)							
1	on (germs, bacteria, viruses, ater than the risk to the avera	· •					
	s or radioactive isotopes	0 r					
	or other petroleum products						
	nts, degreasers, pesticides and	d/or herbicides					
*	fumes, sprays, etc.						
Meeting deadlines							
	e public, other workers, etc.						

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	N	0	F	С	Function #(s)
Irregular or extended work hours, explain (e.g., shift, mandatory					
overtime):					
Working alone (not within shouting distance of others)					
Direct responsibility for the safety, well-being, or work output of					
other people					
Multiple demands from several people					
Handle general office chemicals (toner, ink pads, disinfectant,					
lubricants (WD 40), bleach, fire extinguisher compound, etc.)					
Exposure to traffic hazard(s)					
Ventilation and air quality (This is applicable when required to					
work in poor ventilation and the risk is greater than the risk to the					
average person per the Occupational Safety and Health					
Administration, this does not refer to a general office situation)					
PERSONAL PROTECTIVE EQUIPMENT					
Mask					
Filter respirator					
Respirator (similar to SCUBA tank setup)					
Goggles or safety glasses					
Gloves					
Hard hat					
Chaps					
Ear plugs/muffs					
Lead apron					
Face shield					
Steel-toed shoes					
Chemical apron					
Body suit					

Chee	ck if applica	ıble			
	Driving	Length of time per day (e.g., hours, minutes):			
	Commercial drivers' license basic skills test				
	Peace Officers Standards and Training (POST) annual training requirements				

Other:	