

July 22, 2025

Milwaukee Police Department

Police Administration Building 749 West State Street Milwaukee, Wisconsin 53233 http://www.milwaukee.gov/police

Jeffrey B. Norman Chief of Police

(414) 933-4444

The Board of Fire and Police Commissioners 200 East Wells Street, Room 706 Milwaukee, WI 53202

RE: Request to Re-exempt Community Relations and Engagement Director Position

Dear Commissioners:

Pursuant to Fire and Police Commission Rule XI, Section 12, I am requesting that the Board re-exempt this position. The Community Relations, Engagement and Recruitment Director is a civilian position assigned to the Community Outreach and Education Division and reports to the Chief of Police. This position is responsible for increasing the number of police patrons engaged with police, bridging the gap between the available police resources and the potential audiences who can benefit from those resources, as identified in the police strategic plan. The Community Relations, Engagement and Recruitment Director works strategically and collaboratively with the Public Information Office to increase community awareness of police services to build the perception of police relevance in their lives.

The Department is requesting to re-exempt the Community Relations, Engagement and Recruitment Director position to create greater flexibility in selecting the best qualified candidate, as well as the candidate that fits best with cultural, demands, challenges, and structure of the Police Department. This position requires confidentiality, sensitivity and commitment to working cooperatively with other locations within the Department.

Attached is a current job description for reference. Having the right candidate is both critical and essential to the department for the candidate to be successful in the Crime Analyst position. If you have any questions regarding this matter, please contact Human Resources Representative Meryl Simmons at 414-935-7591.

Sincerely,

JEFFREY & MORMAN

CHIEF OF POLICE

JBN:ms Attachment City of Milwaukee CS-25, Rev. 11/14

JOB DESCRIPTION

<u>Instructions</u>: Complete all sections. Refer to the *Guidelines for Preparing Job Descriptions* for instructions on completing specific items.

FOR DER USE ONLY				
Vacancy No.				
City Service	Finance			
Commission:	Committee:			
Fire & Police	Common			
Commission:	Council:			

1. Date Prepared/ Revised: 12/28/21 / 7/30/2025	2. Present Inc	cumbent: Vacant	Is incumber	t underfilling	position?
3. Date Filled:	4. Previous Incumbent: Marcey P. Patterson		YES □ NO ⊠ If YES, indicate Underfill Title in box 10.		
5. Department: Milwaukee Police Dept.		Bureau: Division: Office of the Chief	Unit: Section: Office of Community Relat Engagement and Recruitment		
6. Work Location: 749 W. State Street		Telephone: Work Schedule: Flex Email: Hours: 8 / Days: 5			/a
7. Represented by a Solution Bargaining Unit: Non-Mgmt/Non-Rep Union? Yes No If in District Council 48, which local?				.SA Status (c	heck one): lon-Exempt
10 Official Title:				EEO Code	
Recommended Title (DER Use Only):		Approved by:			

11. BASIC FUNCTION OF POSITION:

As the head of the Office of Community Relations, Engagement and Recruitment, the Community Relations, Engagement and Recruitment Director is responsible for increasing the number of police patrons engaged with police, bridging the gap between the available police resources and the potential audiences who can benefit from those resources, as identified in the police strategic plan. The Community Relations, Engagement and Recruitment Director works strategically and collaboratively with the Public Information Office to increase community awareness of police services and to build the perception of police relevance in their lives. The Community Relations, Engagement and Recruitment Director shall be responsible for providing services that assist the community in preventing crime and building relationships through educational programs, partnerships and collaboration with community-based organizations. This component augments the department through the Citizen Academy, Police Auxiliary Program, and by providing youth in the community with services that promote education, develops social skills and reduces the likelihood of future involvement in criminal activity. This position will also work with the Milwaukee Fire and Police Commission (FPC) and the continuous recruiting efforts on behalf of the department.

12. DESCRIPTION OF JOB (Check if description applies to Official Title ☑ or Underfill Title ☑):

A. ESSENTIAL FUNCTIONS/Duties and Responsibilities: (Refer to the "Guidelines for Preparing Job Descriptions" for instructions on determining Essential Functions.)

% of Time	ESSENTIAL FUNCTION		
100%	Regular and consistent attendance.		
	Community Engagement:		
	 Engage the community by directing the development and execution of an annual marketing plan that aligns with the police strategic plan and annual priorities. 		
=	 Lead and manage the police awareness campaign, in collaboration with the community partners. Manage the project budget, coordinates with partners on media planning and buying, design production. Works with consultants and staff on related major events and outreach strategies. 		
	 Plan and execute all marketing and communication related to special events such as media previews, community meetings, and town hall meetings. 		
	 Direct the design of the police website and the police social media strategy. 		

% of Time	ESSENTIAL FUNCTION		
	 Gather and analyses community feedback through surveys, focus groups, and other data-gathering techniques. Use feedback to develop appropriate and effective communication plans. 		
	 Provide services that assist the community in preventing crime and building relationships through educational programs, partnerships and collaboration with community-based organizations. 		
59	 Oversee and manage the Police brand, ensuring that all communication, messaging, and design have a consistent look. Develop realistic plans and methods for protecting the police brand and train others to follow suit. 		
	 Responsible for all official communication including press releases, articles, signage, Blogs, and similar media. 		
	 Plan and produce an annual report of police activities for distribution to stakeholders in collaboration with the Police Department. 		
	 Direct and oversee the design of all printed collateral, including flyers, reports, stationary, posters, and calendars. Maintain adequate quantities of renewable materials. 		
	 Manage photography services through the use of in-house and contract photographers. Directs photography to ensure sufficient resources to document activities and to create police of work for the production of publications; manage collection of images. 		
	 Direct all editorial work including content, writing, and editing. Write for the Chief of Police and others as directed, including speeches, and PowerPoint presentations. 		
	 Community Relations: Represent the Police in the community, maintains relationships. 		
	 Direct Public Information Office, using methods and practices to build trust and exposure to target markets. Selects Department staff for medial interviews and trains them in effective techniques and presentation skills for public and media appearances. 		
	Manage requests for commercial filming and photography in police buildings.		
	 Work strategically and collaboratively with the Public Information Office to increase community awareness of police services and to build the perception of police relevance in their lives. 		
F	Planning and Administration: Help set strategic priorities and develop appropriate capital and operating budgets related to marketing and communications		
	 Allocate and manages available financial and human resources and identifies needs to support grant funded projects. 		
	Develop short- and long-term plans to meet objectives.		
	 Seek improvements in practices and policies to streamline operations and achieve cost savings. Proactive in planning for annual jobs, deadlines, and priority projects and initiatives, while leaving room for last- minute requests. 		
	 Oversee the performance and development of direct reports, providing team members with meaningful work and opportunities for growth, innovation, and leadership development. 		
	Provide internships to high school and college students.		
	 Analyze the demand for services and seeks appropriate levels of resources to meet the priorities of the Department and the needs of the community. 		
	 Develop budgets for grant applications and ongoing service programs. 		
	 Work with the Milwaukee Fire and Police Commission and the continuous recruiting efforts on behalf of the department. 		

B. PERIPHERAL DUTIES:

% of Time	PERIPHERAL DUTY		
	 Undertake relevant professional development activities and stays abreast of major trends in marketing, public relations, branding, and other relevant fields. 		
	Assume other administrative responsibilities and projects as assigned.		

C. NAME AND TITLE OF <u>IMMEDIATE</u> SUPERVISOR:

Chief of Police

D. SUPERVISION RECEIVED: (Describe the extent to which work assignments and methods are outlined, reviewed, and approved by this position's supervisor.)

Direction and supervision received from the Chief of Police.

E. SUPERVISION EXERCISED:

Total number of employees for whom responsible, either directly or indirectly = 3.

<u>Direct Supervision:</u> List the number and titles of personnel directly supervised. Specify the kind and extent of supervision exercised by indicating one or more of the following:

a. Assign duties b. Outline methods c. Direct work in progress d. Check or inspect completed work		e. f. g. h.	Sign or approve work Make hiring recommendations Prepare performance appraisals Take disciplinary action or effectively recommend such
Number Supervised	Job Title		Extent of Supervision Exercised (Select those that apply from list above, a - h)
3	Police Officer		a-h

F. MINIMIMUM QUALIFICATIONS REQUIRED: (Indicate the MINIMUM qualifications required to <u>enter</u> the job.)

Education and Experience:

Bachelor's degree from an accredited college or university with a major in Marketing or other closely related field. Five years of experience in marketing with three of those years in a supervisory or management position. Equivalent combinations of education and experience may be considered.

ii. Knowledge, Skills and Abilities:

Technical:

- Knowledge of professional marketing techniques and practices, visual design principles and public relations best practices.
- Ability to provide strategic advice on communications issues.
- Proficient in computer skills, including the use of internal electronic files and databases, reporting tools and the Microsoft Office Suite.
- Familiarity with social media platforms, strategies, best practices and the associated use of analytics.
- Superior written and visual communication skills to be able to prepare compelling, audienceappropriate and publication ready scripts, speeches, press releases, digital content, marketing materials, reports and correspondence.
- Ability to identify and build relationships with business associations and community organizations related to the work of the department.

Leadership and Management:

- Ability to execute the full spectrum of management/supervisory duties, including ability to interview, onboard, train, coach, motivate, discipline and evaluate staff with proper documentation and a focus on staff development.
- Ability to foster an environment of inclusion wherein all are treated respectfully, are valued for their strengths and feel that they can safely express themselves.
- Time management skills, including the ability to manage multiple and competing priorities.
- Knowledge of budgeting processes.
- · Ability to schedule, prioritize and meet short and long term goals and deadlines.
- Strong interpersonal and collaboration skills; ability to work effectively as part of a team and individually with diverse staff, patrons and community partners.
- Excellent verbal communication skills; ability to effectively present ideas and information clearly, concisely and logically both one on one and before groups.

Critical Thinking and Professionalism:

- Ability to plan, organize and accomplish projects, manage multiple assignments simultaneously, meet deadlines and manage shifting priorities.
- Skill in short and long term strategic planning.

- Ability to approach projects with energy, creativity and resourcefulness.
- Skill in analyzing and solving problems, as well as the ability to exercise sound judgement.
- Ability to perform well under pressure.
- Honest integrity and the ability to maintain confidentiality.
- Certifications, Licenses, Registrations: Valid Wisconsin Driver's License.
- iv. Other Requirements:

13. PHYSICAL AND ENVIRONMENTAL DEMANDS: TOOLS AND EQUIPMENT USED

The Americans with Disabilities Act (ADA) of 1990, as amended by the Americans with Disabilities Act Amendments Act (ADAAA) of 2008 requires job descriptions to provide detailed information regarding the physical demands required to perform the essential functions of a job; the conditions under which the job is performed; and the tools and equipment the employee will be required to use on the job. Reasonable accommodations may be made to enable qualified individuals to perform the essential duties and responsibilities of the job for each of the categories listed below.

G. PHYSICAL ACTIVITY OF THE POSITION: (List the physical activities that are representative of those that must be met to successfully perform the essential functions of the job).

CHE	CK ALL THAT APPLY:			
	Climbing: Ascending or descending ladders, stairs, scaffolding, ramps, poles, and the like; using feet and			
	legs and/or hands and arms. Body agility is emphasized. Check only if the amount and kind of climbing			
	required exceeds that required for ordinary locomotion.			
	Balancing: Maintaining body equilibrium to prevent falling when walking, standing or crouching on narrow,			
	slippery or erratically moving surfaces. Check only if the amount and kind of balancing exceeds that			
	needed for ordinary locomotion and maintenance of body equilibrium.			
	Stooping: Bending body downward and forward by bending spine at the waist. Check only if it occurs to a			
	considerable degree and requires full use of the lower extremities and back muscles.			
-	Kneeling: Bending legs at knee to come to a rest on knee or knees.			
\perp	Crouching: Bending the body downward and forward by bending leg and spine.			
	Crawling: Moving about on hands and knees or hands and feet.			
	Reaching: Extending Hand(s) and arm(s) in any direction.			
	Pushing: Using upper extremities to exert force in order to draw, press against something with steady			
	force in order to thrust forward, downward or outward.			
	Pulling: Using upper extremities to exert force in order to draw, drag, haul or tug objects in a sustained			
	motion.			
\boxtimes	Lifting: Raising objects from a lower to a higher position or moving objects horizontally from position-to-			
	position. Check only if it occurs to a considerable degree and requires substantial use of the upper			
53	extremities and back muscles.			
	Fingering: Picking, pinching, typing or otherwise working primarily with fingers rather than with the whole			
\vdash	hand or arm, as in handling.			
14	Grasping: Applying pressure to an object with fingers and palm.			
	Feeling: Perceiving attributes of objects such as size, shape, temperature or texture by touching with the			
	skin, particularly that of the fingertips.			
	Talking: Expressing or exchanging ideas by means of the spoken word. Those activities which demand			
54	detailed or important instructions spoken to other workers accurately, loudly or quickly.			
	Hearing: Perceiving the nature of sounds with no less than a 40 db loss. Ability to receive oral			
	communication and make fine discriminations in sound.			
	Repetitive Motions: Substantial movements (motions) of the wrist, hands, and/or fingers.			
	Driving: Minimum standards required by State Law (including license).			

H. PHYSICAL REQUIREMENTS OF THE POSITION: (List the physical requirements that are essential functions of the job.)

F-71	CK ONE:
	Sedentary Work: Exerting up to 10 pounds of force occasionally and/or negligible amount of force
	trequently or constantly to lift, carry, push, pull or otherwise move objects. Sedentary work involves sitting
	most of the time. Jobs are sedentary if walking and standing are required only occasionally and all other
	sedentary criteria are met.
	Light Work: Exerting up to 10 pounds of force occasionally and/or negligible amount of force constantly to
	move objects. If the use of arm and/or leg controls requires exertion of forces greater than that for sedenta
	work and the worker sits most of the time, the job is rated for Light Work.
\Box	Medium Work: Exerting up to 50 pounds of force occasionally and/or up to 20 pounds of force frequently,
_	and/or up to 10 pounds of force constantly to move objects.
	Heavy Work: Exerting up to 100 pounds of force occasionally, and/or up to 50 pounds of force frequently,
_	and/or up to 20 pounds of force constantly to move objects.
П	Very Heavy Work: Exerting in excess of 100 pounds of force occasionally, and/or in excess of 50 pounds
	force frequently, and/or in excess of 20 pounds of force constantly to move objects.
/IS L ob.)	JAL ACUITY REQUIREMENTS: (List the visual acuity requirements that are essential functions of the
	CK ONE:
\boxtimes	Operators (Electronic Equipment), Inspection, Close Assembly, Clerical, Administrative:
	This is a minimum standard for use with those whose job requires work done at close visual range (i.e. preparing
	and analyzing data and figures, accounting, transcription, computer terminal, extensive reading, visual inspection
	involving small parts, operation of machines, using measurement devices, assembly or fabrication of parts).
\Box	Machine Operators, Mechanics, Skilled Tradespeople: This is a minimum standard for use with those whose
	work deals with machines where the seeing job is at or within arm's reach. This also includes mechanics and skilled tradespeople and those who do work of a non-repetitive nature such as carpenters, technicians, service
	people, plumbers, painters, mechanics, etc. (If the machine operator also inspects, check the "Operators" box.)
\Box	Mobile Equipment Operators: This is a minimum standard for use with those who operate cars, trucks, forklifts
닉	cranes, and high lift equipment.
	Other: This is a minimum standard based on the criteria of accuracy and neatness of work for janitors, sweeper
	etc.
	etc. Approximate Percentage of time performing field work: 0%
	CK ALL THAT APPLY:
\boxtimes	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or
	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work).
$\overline{\Box}$	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not
	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.)
	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather.
	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour.
	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard about the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is subject to oil: There is air and/or skin exposure to oils and other cutting fluids.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard about the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard about the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator.
	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION:
IAC	None: The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to historian: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION: quipment needed to successfully perform the essential functions of the job. Reasonable
D D D D D D D D D D D D D D D D D D D	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION: quipment needed to successfully perform the essential functions of the job. Reasonable modations may be made to enable qualified individuals with disabilities to perform the essential
D D D D D D D D D D D D D D D D D D D	None: The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to historian: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION: quipment needed to successfully perform the essential functions of the job. Reasonable
IAC ist e ccoruncti	CK ALL THAT APPLY: None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard about the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION: quipment needed to successfully perform the essential functions of the job. Reasonable mmodations may be made to enable qualified individuals with disabilities to perform the essential ons.)
IAC ist e	None: The worker is not substantially exposed to adverse environmental conditions (such as typical office or administrative work). The worker is subject to inside environmental conditions: Protection from weather conditions but not necessarily from temperature changes (i.e. warehouses, covered loading docks, garages, etc.) The worker is subject to outside environmental conditions: No effective protection from weather. The worker is subject to extreme cold: Temperatures below 32 degrees for period of more than one hour. The worker is subject to extreme heat: Temperatures above 100 degrees for periods of more than one hour. The worker is subject to noise: There is sufficient noise to cause the worker to shout in order to be heard above the surrounding noise level. The worker is subject to vibration: Exposure to oscillating movements of the extremities or whole body. The worker is subject to hazards: Includes a variety of physical conditions, such as proximity to moving mechanical parts, electrical current, working on scaffolding and high places or exposure to chemicals. The worker is subject to atmospheric conditions: One or more of the following conditions that affect the respiratory system or the skin: Fumes, odors, dust, mists, gases or poor ventilation. The worker is required to wear a respirator. HINE, TOOLS, EQUIPMENT, ELECTRONIC DEVICES, SOFTWARE, ETC. USED BY POSITION: quipment needed to successfully perform the essential functions of the job. Reasonable modations may be made to enable qualified individuals with disabilities to perform the essential

	Cleaning supplies Commercial vehicle	Office supplies (pens, staplers, pencils, etc.)
		Packing materials (boxes, shrink wrap, etc.)
	Data processing equipment	PC equipment (monitor, keyboard, printer, etc.)
	Handcart	□ PC software □
	Hand tools (please list):	
	Office Machines (check all that apply):	
	Other (please list):	
L,	difficulty, or uniqueness of the position, such a	ate any other information which further explains the importance, as its scope of responsibility related to finances, equipment, as factors such a personal characteristic that contribute to an any other special considerations.)
M.	I believe that the statements made accurate.	e above in describing this job are complete and
	Signature of Department Head or Designated Re	presentative