

POSITION DESCRIPTION NORTHFIELD PUBLIC SCHOOLS

December 2020

SECTION I: GENERAL INFORMATION

Position Title: Elementary Head Custodian	Department: Building & Grounds
Immediate Supervisor's Position Title:	FLSA Status:
Director of Buildings and Grounds	Non-Exempt
Band/Grade/Subgrade:	Bargaining Unit:
C-4-3	Head Custodian

Job Summary:

Under the direction of the Director of Buildings and Grounds and guidance of the Building Principal, the Elementary Head Custodian coordinates and performs environmental service tasks, cleaning and maintenance of school buildings, mechanical repairs, support services for day and evening school activities, boiler observation and evening security for Elementary Schools in the Northfield School District. This position assists in providing a safe, clean learning environment for students, staff, and faculty. The primary distinction between the Elementary Head Custodian and Secondary Head Custodian is that the Secondary Head Custodian responsibilities involve coordinating a larger staff required to maintain a larger and more complex facility/building.

SECTION II: ESSENTIAL DUTIES AND RESPONSIBILITIES

Duty/Responsibility No:	1	Statement of duty/responsibility:
Percent of Time:	15	Coordinates the cleaning and environmental service tasks for school building.

Tasks involved in fulfilling above duty/responsibility:

- Maintains daily work schedule of direct reports for routine cleaning.
- Assigns additional tasks according to school activities.
- Schedules weekend overtime according to work load.
- Arranges for substitute employees during absences of direct reports.
- Ensures that tasks meet quality and quantity standards.
- Schedules and conducts performance reviews.
- Plans and schedules annual heavy cleaning and maintenance for entire building.
- Maintains cleaning supply inventory and orders as necessary.
- Ensures that sidewalks and entry ways are cleared of snow and ice.

Duty/Responsibility No:	2	Statement of duty/responsibility:
Percent of Time:	35	Performs preventive maintenance and repair activities for school building. Monitors work performed by outside contractors or scheduled more complex repairs with district maintenance specialists.

Tasks involved in fulfilling above duty/responsibility:

- Performs building maintenance by repairing, replacing, testing, and performing preventive maintenance on all building and mechanical systems.
- Checks daily maintenance log, assigns duties and participates with maintenance and repair functions.
- Arranges for substitute employees during absences of direct reports.
- Ensures that maintenance and repair meet quality and quantity standards.
- Schedules and conducts performance reviews.
- Orders parts and hardware for maintenance and repair.
- Coordinates and arranges for assistance with repairs as required.
- Plans and schedules annual maintenance for entire building.
- Maintains and updates records for state and federal health and safety issues.

Duty/Responsibility No:	3	Statement of duty/responsibility: Assists with cleaning activities in designated areas.
Percent of Time:	25	Assists with cleaning activities in designated areas.

Tasks involved in fulfilling above duty/responsibility:

- Provides assistance with cleaning cafeteria, gym, and other designated areas as required.
- Dust mops and wet mops floors.
- Straightens tables and chairs in cafeteria.
- Empties trash and recyclables.

Duty/Responsibility No:	4	Statement of duty/responsibility:
Percent of Time:	5	Provides support services for all day and evening activities such as student assemblies, parent teacher conferences and sporting events according to work shift.

Tasks involved in fulfilling above duty/responsibility:

- Participates in regular meetings with Principal.
- Provides set up, tear down and clean-up services on schedule.
- Provides access to building for parents, teachers and students after school hours according to work shift.

Duty/Responsibility No:	5	Statement of duty/responsibility:
Percent of Time:	10	Performs boiler observation and maintenance to ensure optimum performance.

Tasks involved in fulfilling above duty/responsibility:

- Monitors boiler, pumps, air handlers, temperature controls and all HVAC components daily.
- Checks gauges and takes instrumentation readings.
- Checks boiler chemical levels and adjusts as necessary.
- Changes leaky bearing assemblies on pumps as required.
- Orders chemicals required for boilers.
- Maintains hazardous waste of used chemicals until shipped.

Duty/Responsibility No:	6	Statement of duty/responsibility: Provides security for school building according to work shift.
Percent of Time:	5	Provides security for school building according to work shift.

Tasks involved in fulfilling above duty/responsibility:

- Checks all locks, secures building, sets alarm systems and turns out lights in the evening.
- Turns on lights and unlocks entries and exits in the morning, relocks as necessary during school day.
- Tracks building keys and codes issued to staff.
- Issues keys, processes key returns, inputs and deletes building security codes.

Duty/Responsibility No:	7	Statement of duty/responsibility:
Percent of Time:	5	Participates in coordinating construction projects for building and grounds needs.

Tasks involved in fulfilling above duty/responsibility:

- Attends monthly meetings with Buildings and Grounds Supervisor to discuss budgets, building and grounds needs.
- Assists with planning of upcoming projects.
- Provides feedback on progress of projects.
- Attends weekly meetings with building contractors, architects and engineers during projects.
- Monitors progress of project.
- Provides input and feedback to ensure successful completion.

Duty/Responsibility No:	8	Statement of duty/responsibility: Performs other comparable duties of a like or similar nature as assigned.
Percent of Time:		Performs other comparable duties of a like of similar nature as assigned.

Tasks involved in fulfilling above duty/responsibility:

SECTION III: WORK REQUIREMENTS AND CHARACTERISTICS

EDUCATION/KNOWLEDGE REQUIREMENT: Minimum education required to perform adequately in position could reasonably be attained only by completing the following:

	QUIRED EDUCATION/ oose one)	ΓRAINING	DEGREE INFORMATION: Type of degree: (B.S., M.A., etc.)
	less than high school di	ploma	
x	High school diploma or GED.		Major field of study or degree emphasis:
	1 year college 2 years college		
	3 years college	4 years college	
	1st year graduate level		Essential knowledge and specialized subject knowledge
	2nd year graduate leve	1	required to perform the essential functions of the job:

 functions required to operate efficiently at minimal cost. Knowledge of alarm systems and their operation. Knowledge of cleaning techniques and materials. Knowledge of district procedures and policies associated with purchasing and other administrative processes. 	 operations. Knowledge of all safety precautions applicable to trade. Knowledge of preventive maintenance practices. Knowledge of the fundamentals and procedures of HVAC operation, repair and maintenance. Knowledge of Boiler Water Treatment Program and chemicals required. Knowledge of the application, use and proper storage of all chemicals used in performance of the job. Knowledge of hazardous waste disposal. General and fundamental knowledge in the principles and general repair and maintenance procedures in such areas as mechanical, electrical, steam, air system, carpentry and masonry or plumbing. Knowledge of building structures and maintenance 	 Doctorate level Knowledge of hand, power, and diagnostic tools and equipment required in the performance of the job. Knowledge of applicable laws, rules, codes and guidelines pertaining to right-to-know and custodial/facility
--	--	--

Required Work Experience in Addition to Formal Education/Training: Minimum of three years related work experience involved in custodial and facility maintenance.

Required Supervisory Experience:

LICENSE/ CERTIFICATION	 Identify licenses/certification required upon hiring: First Class C Steam Boiler License. Certified Plant Engineer. Certified Pool Operator License.
---------------------------	---

ESSENTIAL SKILLS REQUIRED TO PERFORM THE WORK	 Skilled in: Establishing and maintaining effective working relationships with employees, supervisors, department heads, and building staff. Planning, scheduling, prioritizing, and organizing tasks and functions for staff. Leading, monitoring, prioritizing and training staff in job assignments and responsibilities. Ability to work independently with minimal supervision. Computer skills in operating of databases used in performance of the job. Ability to use hand and power tools applicable to trade. Ability to use appropriate tools and diagnostic equipment to test, repair, or replace equipment. Ability to operate all equipment necessary in performance of the job including steam boilers, pneumatic controls and all associated components. Ability to read, understand, and follow safety procedures. Performing routine carpentry, masonry, plumbing, HVAC, and electrical maintenance, preventive maintenance or repairs. The operation of boilers and required preventive maintenance.
--	---

Ability to use a variety of cleaning techniques utilizing appropriate chemicals and cleaning techniques utilizing appropriate chemicals a			
Ability to utilize hazardous waste disposal techniques.			
 Ability to constantly lift, carry, push, pull or otherwise move objects in the performance of the job. 			
• Ability to work over time and be available for 24 hour on-call responsibilities.			
• Ability to operate swimming pool equipment and adjust chemical levels as required.			

R	RESPONSIBILITY FOR DIRECT SUPERVISION OF THE FOLLOWING POSITIONS			
	Titles of Positions Directly Supervised	# of Employees		
1				
	TOTAL			

INDIRECT SUPERVISION:	
Number of employees indirectly supervised:	Total: 1-3
Custodians and Housekeepers	

Custodians and Housekeepers

CONDITIONS: The essential duties of the work are performed under various physical hazards or environmental conditions noted.	Risk of exposure to communicable disease, blood borne pathogens, and other bodily fluids. Working with mechanical equipment poses potential risks and requires being aware of hands, limbs and clothing in relation to moving mechanical parts to prevent injury. Chemicals used in performance of the job pose potential risks for inhalation of fumes, chemical burns and skin absorption. Welding, steam or exhaust burns pose risks. Electrical shock is a risk involved in working with electronic equipment such as tools and lighting. Asbestos levels during construction demolition activities can pose risks. The work environment involves exposure to materials, equipment and situations that requires following safety precautions and may include the use of protective equipment. The potential for risks and hazards can be significantly minimized with proper training, skills, and proper use of safety equipment and risk management procedures.
--	---

PHYSICAL JOB REQUIREMENTS: Indicate according to essential duties/responsibilities				
Employee is required to:	Never	1-33% Occasionally	34-66% Frequently	66-100% Continuously
Stand			x	
Walk			x	
Sit		x		
Use hands dexterously (use fingers to handle, feel)				x
Reach with hands and arms			x	
Climb or balance		x		

Stoop/kneel/crouch or crawl		x		
Talk or hear			x	
Taste or smell			x	
Physical (Lift & carry): up to 10 pounds				x
up to 25 pounds				x
up to 50 pounds		X		
up to 75 pounds		x		
up to 100 pounds	х			
more than 100 pounds	x			

PHYSICAL JOB REQUIREMENTS: Indicate according to essential duties/responsibilities

Physical requirements associated with the position can be best summarized as follows:

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 lift, carry, push, pull or otherwise move objects in the performance of the job.

SECTION IV: CLASSIFICATION HISTORY AND APPROVAL

This Position Description reflects an accurate and complete description of the duties and responsibilities assigned to the position.

Signature – Department Head

Date

Date

Signature – Human Resources

Classification History: Description created 9/03 by BCC Revised 4/04 BCC