# Public Employees Local 71 (LTC) REQUEST FOR REFERRAL

DEPARTMENT: 25	PCN: Multiple					
DIVISION: Facility Services	(Position Description Attached)					
JOB CLASS/TITLE:	WHEN POSITION IS NEEDED: <b>ASAP</b>					
Maintenance Generalist JRNY						
WAGE GRADE: <b>54</b>	DUTY STATION: Anchorage					
	PHONE NUMBER: 907-276-7211 Ext 3					
CONTACT: Tracy Smith						
	FAX NUMBER:907-279-7171					
	EMAIL ADDRESS: tracy@local71.com					
Permanent Full-Time	Permanent Full-Time Seasonal					
Permanent Part-Time	Permanent Part-Time Seasonal					
Non-Perm Full-Time	Non-Perm Part-Time					
TRAVEL REQUIRED: ⊠ YES / ☐ NO Travel to Rural Alaska is required of this position.						
PRE-EMPLOYMENT BACKGROUND CHECK:  ☐ YES / ☐ NO  Type:	COMMENTS/SPECIAL REQUIREMENTS: Must have an Alaska Driver's license and be able to successfully pass a background check					
Criminal Convictions: Must provide a copy of the	mercial Motor Vehicle Operator 10-year history form judgement from the Court for <u>any</u> Felony Conviction etion within the last 5 years. For positions requiring <u>l</u> convictions regardless of date.					

## 2. Duties

2.1. In one or two sentences, state the main purpose of the position.

Performs maintenance, installation and repair of facility systems and their components on Central Region DOT&PF Facilities.

2.2. Starting from the most to the least important, list the functional areas assigned to the position. Within each functional area, describe the duty statement associated; estimate the percentage of time spent performing the duties; and define each area as essential (E) or marginal (M).

Fur	Functional Area Title: Facility Maintenance								
E/M	% of Time	Duty Statement							
E	and the second second	Maintain, troubleshoot,repair, and assist in the installation of oil and gas fired boilers; furnaces; unit heaters; and their components. Performs preventative maintenance by adjusting combustion efficiency, replacing filters, bleeding lines, and replacing nozzles.							
<b>E</b>	20 %	Installs, maintains, and repairs exterior and interior structural components to include but not limited to foundations, roofs, siding, windows, doors, wood and metal framing, sheathing, insulation, vapor barriers and other structural components.							
E	20 %	Maintains, trouble shoots and repairs Mechanical systems and their components such as ventilation systems, CO detection systems, supply and return air fans, VAV boxes, ductwork, belts, bearings, pulleys, shafts, controllers, and motors. Performs preventative maintenance by changing belts, filters, and lubricating components.							
<b>E</b> , ,	10 %	Installs, maintains, and repairs overhead and bi-fold doors and their components. Replaces entire doors, panels, track, hinges, pulleys, clutches, cables, springs, and operators. Installs safety edges, sets limits, and adjust tension.							
<b>E</b>	15.%	Performs rough and finish carpentry. Works from construction drawings. Layout and construct partition and load bearing walls. Hangs sheet rock, tapes, applies joint compound and paints. Repairs or replaces various floor coverings such as vinyl and ceramic tile, linoleum, and carpet. Installs doors, windows, and associated hardware. Constructs concrete forms. Properly mixes, places and finishes concrete.							
, <b>E</b> ,	10 %	Repairs, replaces or assist in the installation of sanitary, storm, and domestic water lines. Repairs or replaces water, heating, and gas lines by cutting, threading, fitting or sweating. Repairs or replaces water fountains, flush valves, faucets, toilers, sinks, showers, and other plumbing fixtures and components.							
M	5 %	Performs minor electrical repair and replacement. Replaces motors, controls, switches, outlets, lights and electrical wiring.							

Percentage Total: 100%

#### 3. Other Work Details

3.1. List the computer software and hardware used to perform the duties described. Estimate how often each is used (e.g. daily, 2-3 times a week, 1-2 times a month, etc.).

Maximo Maintenance Management System - 4 to 5 times per week for work order input for time and materials

Internet - Vendor information - 2 to 3 times per week

3.2. List the equipment and materials used to perform the duties described, including machinery, tools, instruments, vehicles, etc. Estimate how often each is used (e.g. daily, 2-3 times a week, 1-2 times a month, etc.).

Hand Tools: Hammers, screwdrivers, wrenches, sockets, shovels, pry bars, saws and measuring devices

Power Tools: Drills, saws, grinders, sanders, sewer snakes, planers, paint sprayers, and welders

Test Equipment: Volt/Amp meters, CO and CC testers, draft guages, smoke detectors, thermometers, pump test kits

Gas Fire Equipment: Snow blowers, cut off saws, portable generators, pumps

Vehicles: Pickup trucks, vans, fork lifts, man lifts

3.3. List the guides and references regularly used to perform the duties described. Examples include federal and state laws and regulations, professional standards, building codes, trade practices, contracts, and policy and procedure manuals. Explain how and why these guides and references are used. Estimate how often each is used (e.g. daily, 2-3 times a week, 1-2 times a month, etc.).

American with Disabilities Act, OSHA, EPA Regulations, DEC Regulations, Uniform Building Code, Uniform Plumbing Code, National Electric Code, Internation Building Code, National Fire Protection Agency, State and Municipal Codes, Policy and Procedure manual, and the Labor contract.

These guides are used daily in the performance of the duties associated with the maintenance position. All work performed must be in strict compliance with all Federal, State, and Municipal codes and regulations.

3.4. Describe the level of authority and independence the incumbent of the position exercises. List the actions the incumbent takes or the decisions the incumbent makes on a regular basis without obtaining prior approval from a higher level employee. For example, explain how the position has the authority to commit the organization, or any parts thereof, to a course of action,

Determine what actions, tools and materials are needed to make the necessary repairs to facilities

Procure materials and supplies needed to perform maintenance and repair tasks

Input time and material information into the work order data base

3.5. Describe the nature of the contacts the incumbent has with other people in order to perform

the duties described. Include who is contacted, the reason for the contact, and how often the contact is made.

The incumbent will have direct contact with a variety of customers. Contact will be made to periodically discuss what work was requested, how the work is to be accomplished, when the work will be accomplished and expected completion dates.

3.6. Describe the consequence of an error made by a prudent employee in the performance of the essential functions assigned to the position. What is the consequence of that error to individuals, operations, and programs?

Errors in performance could cause significant harm to individuals, equipment and operations. Faulty work could cause collapse of building structural components seriously injuring or killing nearby individuals. Faulty work could also render systems (heating, ventilation, sanitation, electrical, etc.) inoperable causing the closure of a facility or its operation. Other potentially life threating events could come from improperly handling asbestos, lead, or hazardous chemicals.

3.7. List critical requirements of the position not previously described (e.g., skills in keyboarding, writing, negotiating, communications, etc.).

Ability to read and write English.

Ability to communicate verbally.

Ability to think and act independently to maintain, install, troubleshoot and repair facilities

Ability to follow instructions

3.8. List licenses, certifications, registrations, physical or other standards required by state or federal law or regulation to perform the duties described. Cite the specific authority (e.g. law or regulation, such as the OSHA Bloodborne Pathogens Act).

Position will require a current Alaska Drivers license

Position will require the incumbent to be capable of wearing a respirator

Position will require travel in small aircraft to remote location

Position will require the incumbent to work from elevated platforms (personnel lifts) up to 40'

Position will require the incumbent to work from ladders and on roofs

Position will require the incumbent to lift heavy objects some in excess of 50 lbs

# 4. Work Demands

The following identifies some of the physical and mental demands and potential hazards typically encountered by this position. These are job demands which can be **reasonably anticipated and are an expectation of the job**.

Keeping in mind the essential functional areas and duty statements described in section 2, select the rating that best matches the requirement of this position according to the following descriptions:

<u>Rating</u>	<u>Description</u>
Not Required (N):	Not required of this position.
Present (P):	Requirement <b>is</b> present, but <b>is not</b> essential to the position.(For example, a receptionist may encounter aggressive or angry people, but this is not an essential assignment.)
Occasional (O):	Required 33 percent of the time or less <b>and</b> essential to the position.(For example, a lifeguard swims only occasionally, but it is essential that a lifeguard be able to swim; a correctional officer must control aggressive/angry people who are life threatening.)
Frequent (F):	Required over 33 percent of the time <b>and</b> essential to the position.

Items checked below must be consistent with the duty statements listed in section 2.

#### 4.1 Physical Requirements

Title:		Rat		
	N	P	0	F
Sitting			0	
Walking				F
Standing				F
Running	N			
Jumping	N			
Bending or twisting				F
Squatting or kneeling				F
Crawling			0	
Reaching above shoulder level				F
Reaching below shoulder level				F
Ascending or descending using a ladder or other conveyance			0	
Climbing stairs			0	
Driving cars, light duty trucks				F
Driving heavy duty vehicles		Р		
Using floor mounted foot controls to operate equipment (e.g., not driving a car)		Р		
Repetitive motion of hands/fingers (e.g., keyboarding, turning pages)				F
Fine manipulation with fingers				F
Pinching with fingers			0	
ing floor mounted foot controls to operate equipment (e.g., not driving a car) petitive motion of hands/fingers (e.g., keyboarding, turning pages) ne manipulation with fingers nching with fingers asping with hand, gripping				F
Load, unload, aim, and fire handguns, shotguns or other firearms	N		-	

Lifting/carrying up to 25 pounds				F
Lifting/carrying 26-50 pounds				F
LiftIng/carrying more than 50 pounds			0	
Pushing/pulling up to 25 pounds				F
Pushing/pulling 26-50 pounds				F
Pushing/pulling more than 50 pounds			0	
Balancing on moving surfaces	N			
Balancing on narrow surfaces		Р		
Balancing on slippery surfaces			0	
Balancing on uneven surfaces			0	
Restraining/grappling with people in a public protection environment	N			
Seeing objects at a distance		Ρ		
Seeing objects peripherally		Р		
Using depth perception		Р		
Seeing close work (e.g., typed print)		Р		
Distinguishing colors			0	
Hearing conversations or sounds				F
Hearing via radio or telephone		P		
Communicating through speech				F
Communicating by writing/reading		Р		
Distinguishing odors by smell		Р		
Distinguishing tastes	N			

#### 4,2 Work Environment

Title "", "		Ral	ing	
	N	P	0	F
Work in/exposure to inclement weather			0	
Work in/exposure to cold water			0	
Work/live in remote field sites			0	
Work in confined areas (under desks, in heating vents, etc.)		P		
Exposure to dust, chemicals, or fumes			0	
Exposure to hazardous equipment (e.g., guns, chainsaws, explosives)			0	
Exposure to electrical current (not outlets)			0	
Swimming/scuba diving	N			
Work at heights up to 25 feet (e.g., towers, poles)			0	
Work at heights over 25 feet (e.g., towers, poles)			0	
Work in urban or highway traffic (other than driving)	N			
Work around moving machinery or mobile equipment			0	
Work around moving mechanical parts	Ţ		0	
Work on and off moving equipment	N			
Work on slippery or uneven surfaces		Р		
Work/travel in boat/small aircraft/helicopters			0	

Exposure to high noise levels			0	
Exposure to infection, germs, or contagious diseases (e.g., hospital, lab, clinic, etc.)	N			
Exposure to blood, body fluid, or materials potentially contaminated by blood or body fluids (e.g., hospital, lab, clinic, public protection environment)	N			
Exposure to needles or sharp implements (e.g., hospital, kitchens)	N			
Use of hot equipment (e.g., kitchen ovens, lab equipment)		Р		
Exposure to wild/dangerous animals		Р		
Exposure to insect bites or stings		Р		
Exposure to aggressive/angry people in a public protection environment	N			

## 4.3 Other Work Demands

Title	erg en	Rat	ing	
	N	P	0	F
There are no other work demands.				

4.4. Explain any special physical, mental, or behavioral requirements of the position that have not already been addressed.

# 5. Supervisory Authority

This page must be completed if PCN **253777** is assigned supervisory or lead level authority (this includes Labor, Trades and Crafts foreman positions). In the chart below, list each position PCN **253777** supervises or leads. Record **253777**'s level of authority for each area of responsibility according to the definitions below. Subordinate positions listed must be consistent with those reflected on the staffing chart, and levels of authority must be substantiated in all other applicable portions of the PD (i.e. duties, guides, actions, decisions).

Note: These ratings are not dependent upon whether the position has actually exercised the authority, but rather what level is assigned.

#### Level Definition of Level of Authority Assigned

- 1 = Has authority to take action; notification to supervisor may or may not be necessary afterward.
- 2 = Effectively recommends and discusses decision with supervisor; then takes action.
- 3 = Presents recommendations to supervisor; supervisor makes decision and directs position to take action.
- 4 = No authority to take or recommend action.

Is PCN **253777** assigned supervisory or lead level authority for one or more of the responsibilities listed in the chart below? **No** If no, skip this section.

	PCN 253777's Responsibilities and Assigned Level of Authority												
Positions	Employ	Discipline	Discharge	Adjudicate	Assign	Set	Check	Evaluate	Instruct				
Directly	(includes	(includes		Grievances	Work	Task	Quality	Performance	& Train				
Supervised	authority	authority		- (includes		Priorities	of Work		Staff				
or Led by	to hire,	to		authority to				·					
PCN	transfer,	suspend,	,	respond to a				•					
253777	layoff,	demote,		first level									
	OR recall)	OR issue		grievance									
		written	1	under a									
	*	warnings)	·	collective									
				bargaining									
				agreement)									
	-						-		<b>.</b>				
None													