

STATE OF ALASKA

DEPARTMENT/DIVISION: Transportation & Public Facilities/ Anchorage International Airport	PCN: 25-3535
JOB CLASS/TITLE: Maintenance Specialist, Electronics Journey II/Lead	WHEN POSITION IS NEEDED: ASAP
WAGE GRADE: 51	PAY WAGE: \$ 24.58
CITY LOCATION: Ted Stevens Anchorage International Airport	
CONTACT: Tracy Smith	PHONE NUMBER: 907-276-7211 Ext 3 FAX NUMBER: 907-279-7171 EMAIL ADDRESS: tracy@local71.com
PRE-EMPLOYMENT BACKGROUND <input checked="" type="checkbox"/> YES / <input type="checkbox"/> NO TYPE: TSA	COMMENTS: Shift work required. Differentials for Swing and Grave shifts

JOB DESCRIPTION:

Performing prevenative, corrective and predictive maintenance and the installation of electronic equipment such as computers and peripheral equipment, industrial controls, logic circuitry, fire alarm detection and annunciation systems, security surveillance systems, card reader access control systems required under FAR107.14, telephonic switching equipment and devices, automated HVAC systems, parking control devices, loops and loop detectors, antenna arrays, radio transmission repeating equipment, programmable logic controls and fiber optic equipment

Candidate must have demonstratable skill and strong backbground in the systems and devices described above. ADL required. Ability to read, write and communicate clearly in english and via 2-way radio

THIS POSITION REQUIRES THE INCUMBENT TO OPERATE (

**Light duty vehicles, vans, and 4X4 pick up
General test equipment for electrical devices
Portable powered and non powered hand tools
2 way radios
Powered self propelled work plat forms and lifts**

TYPE OF POSITION

<input checked="" type="checkbox"/>	Permanent Full-Time	<input type="checkbox"/>	Permanent Full-Time Seasonal
<input type="checkbox"/>	Permanent Part-Time	<input type="checkbox"/>	Permanent Part-Time Seasonal
<input type="checkbox"/>	Non-Perm Full-Time	<input type="checkbox"/>	Non-Perm Part-Time
<input type="checkbox"/>	Non-Perm Part-time Sporadic	<input type="checkbox"/>	Seasonal