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ALASKA STATE COMMUNITY ACTION PROGRAM, INC. Applications are being taken the following jobs:

In Anchorage: Deputy Director **Head Start Coordinator** Southcentral Regional Coordinator

Job descriptions and salaries for the above positions are available at the Alaska State Employment Service offices. Federal Form 57 may be used in submitting application for hire with ASCAP.

JOB OPPORTUNITIES

If you qualify for any of these jobs, or are looking for a job, contact the ALASKA STATE EMPLOYMENT SER-VICE, located at 6th and Barnette, in the State Court and Office Building, Room 131. Their hours are from 8:30 to 12 noon and one to five in the afternoon, Monday through Friday. Call 452-1501.

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HEAD RECEPTIONIST- Two years receptionist or general office experience

DISPATCHER- Quick with figures, personable, evening work

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LABORATORY WORKER-Permanent, experience as dishwasher and/or

Sen. Introduces Bill to Protect Public from Electronic Products

WASHINGTON-Senator E.L. issuing assurances that no (Bob) Bartlett introduced in the Senate this week a bill to provide for the protection of the public from radiation emissions from electronic products.

Bartlett's bill would the Secretary of authorize Education, Health. Welfare step up research efforts of the department in radiological health safety and to develop and administer standards to govern the manufacture of products which may emit harmful radiation.

Secretary The of the Treasury would be given power to refuse admission to the country of any foreignmade product which did not minimum meet safety standards.

In introducing the bill. Senator Bartlett said, are now at a time and place in our technological development where an increasingly range of devices are wide being employed which directly utilize X-rays or other types of radiation, and where another sizeable class of products may inadvertently, or as a side effect, produce high levels of radiation."

"One device of this latter the Senator said. "has been very much in the news recently: the television

Bartlett was referring to the recent disclosure by General Electric that it was recalling 90,000 color television sets manufactured between June, 1966, and February, 1967, found to be producing Xradiation levels considerably in excess of the maximum safe level recommended by the National Council for Radiation Protection Measurement.

As recently as a month ago National the Center for Radiological Health

television viewers had received excessive exposure, but two weeks ago the director of the center, Dr. James G. Terrill, confirmed that the sets were potentially a serious health hazard.

Bartlett also noted in his statement the need for Congress to investigate the possible consequences of radiation leakage or overexposure in X-ray devises used in medicine. He pointed out that the President had evidenced concern in this area in his February message consumer protection.

At present no Federal statutes relate to the possible emission of adioactivity from manufactured electronic products.

Bartlett's bill is similar to one introduced in the House by Rep. Paul G. Rogers (D-Fla.) and John Jarman (D-Okla.), which is scheduled for hearings before the House Committee on Interstate and Foreign Commerce.

In his statement introducing the bill, Bartlett said, "For years I have been urging that we act upon the information we either have or can obtain concerning the hazards connected with diagnostic or or therapeutic X-ray devices."

"Mareover," he went on, "radiation hazards are of a particularly insidious sort. Exposure to radiation cannot be seen, smelled, heard or felt; the victim is particularly defenseless, knowing nothing of the dangers to which he is exposed."

"And whatever dangers may exist apply not only to the exposed individuals themselves, but also have a bearing on the characteristics infirmities the children and grandtheir children might inherit," he stated.

New Assistant Adjutant General Replaces Elmore

Kenneth M. Taylor, a retired Air Force officer, was appointed by Governor Walter Hickel as the state's new assistant adjutant general for air within the Department of Military Affairs this week

The appointment was announced jointly by the governor and Maj. Gen. C.F. Necrason, adjutant general of military department.

Taylor succeeds Brig. Gen. William S. Elmore in the air division post. Elmore moving to another assignment as chief of staff for the Air National Guard in Anchorage.

LEGAL ADVERTISEMENT

INVITATION FOR BIDS STATE OF ALASKA DEPARTMENT OF HIGHWAYS

Sealed bids in single copy for furnishing all labor, material, and equipment and performing all work for Project LSD-021-1(3), Sterling Highway, Johnson Lake Rest Area, described herein, will be received until 11:00 a.m. PST., July 25, 1967, in the Commissioner's Office, Department of Highways, Island Center Building, Douglas, Alaska.

construction of a Rest Area with picnic facilities, drinking water, and rest rooms is adjacent to the Sterling Highway near Johnson Loke, approximately 14 miles south of

Principal items of work consist of the following: 2,500 cubic yards of unclassified excavation; 5,200 cubic yards of barrow and selected material; 900 cubic yards of subbases 82,000 square feet of topsoil and seeding; Rest Area facilities consisting of rest rooms, tables, litter cans, fireplaces, water system, and picnic shelters; and miscellaneous items. All work shall

Plans and specifications may be obtained by all who have a bong fide need for them for bidding purposes from the Commissioner of Highways. Plans may be examined at Department of Highways District Offices in Anchorage, Fairbanks, Juneau and

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This project consisting of Soldotna, Alaska.

be completed by November 1, 1967.

Commissioner of Highways

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Burts Payless # 1 Drug Fishwheel Gift Shop Kaloa Building Native Cultural Exhibit at International Airport

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LEGAL ADVERTISEMENT

INVITATION FOR BIDS STATE OF ALASKA DEPARTMENT OF HIGHWAYS

Sealed bids in single copy for furnishing all labor, materials, and equipment, and performing all work for Project F-FG-037-2(14), Ancharage Fairbanks Highway, 1.4 Miles N. of Nenana River Bridge No. 2 to North Approach of Nenona River Bridge No. 3, described herein will be received until 11:00 a.m. PST., August 8, 1967; in the Commissioner's Office, Island Center Building, Douglas, Alaska.

This project consist of grading and drainage of 5.15 miles of the Anchorage-Fairbanks Highways, and 0.51 miles of McKinley Park Access Road in McKinley National Park, approximately 30 miles north of Cantwell, Alaske. Included in the construction will be two composite steel and concrete bridges 225 feet and 500 feet long respectively, and a steel girder underpass 240 feet long. Composite structures will have a clear width of 30 feet and the steel girder structure will have 18 feet clear width to accommodate the Alaska Railroad Tracks over the highway.

Principal items of work consits of the following: 618,500 cubic yards of unclassified excavation; 26,300 cubic yards of subbase materials; 1,600 linear feet of pipe conduit ranging between 18 inch and 36 inch diameter; 858,000 square feet of hydro-seeding; Furnishing and Planting 1,620 Trees; 1,760 Class I, Excavation for Structures; Class A concrete 2,100 cubic yords; 334,000 pounds of Reinforcing Steel; 1,300 linear feet of Mainline and Shoofly Trackwork; 826,000 pounds of Structural Steel; and miscellan eous roadway and bridge items. All work shall be completed by July 31, 1969.

Plans and specifications may be obtained by all who have a bone tide need for them for bidding purposes from the Commissioner of Highways. Plans may be examined at Department of Highways District Offices in Anchorage, Fairbanks, Juneau and Valdez.

Warren C. Gonnason Commissioner of Highways 1st Pub. July 7 Last Pub. July 14, 21

LEGAL ADVERTISEMENT

INVITATION FOR BIDS STATE OF ALASKA DEPARTMENT OF HIGHWAYS

Sealed bids in single copy for furnishing all labor, materials, and equipment and performing all work for Project F-042-1 (26), Spenard Thruway, described herein, will be received until 11:00 a.m., PST, August 3, 1967, in the Commissioner's Office, Department of Highways, Island Center Building, Douglas, Alaska.

This project consists of grading, drainage and hot bituminous payement on 1.29 miles of 4-lane divided highway. Included in the construction will be an over crossing structure on Hillcrest Drive, 89 feet long with a clear roadway width of 44 feet, highway illumination, traffic signal installations, and underground utility adjustments.

This project is located in

Anchorage, Alaska.

Principal items of work consist of the following: 125,000 cubic yards of unclassified excavation; 1,378,000 tons of borrow; 21,700 cubic yards of structure excavation; 27,000 tons of crushed aggregate base; 43,000 tons of subbase; 12,600 tons of hot bituminous pavement; 754 tons of 120-150 asphalt cement; Approximate 7,800 linear feet of culvert and storm drain pipe varing in size between 12 inch and 30 inch diameter; 13,500 linear feet of Type I and Type III-guard rail; 16,700 linear feet of 6 foot chain link fence; 36,300 linear feet of Type 2 curb and gutter; 1144 linear feet of 78 inch diameter structural plate pipe; complete traffic and illumination systems, all required; 970 cubic yards of Class A concrete; 127:000 pounds of reinforcing steel; 122 000 pounds of structural steel; 6,100 linear feet of steel piles, and miscellaneous roadway and bridge

All work shall be completed by August 1, 1969.

Plans and specifications may be obtained by all who have a bone fide need for them for bidding purposes from the Commissioner of Highways. Plans may be examined at Department of Highways District Offices in Ancharage, Fairbanks, Juneau and Valdez.

Warren C. Gonnason Commissioner of Highways 1st Pub. June 30 Last Pub. July 14