

Highway construction bids solicited

Department of Transportation and Public Facilities Commissioner Robert Ward has announced the department is advertising for bids to reconstruct several highways. Reconstruction on the Healy/Otto Lake Road consists of grading and drainage of approximately three miles of roadway.

Bids will be opened June 18 in the Office of the Division Director of Design and Construction in Douglas.

Reconstruction of the Richardson Highway from Mile 46 to 65 consists of paving and traffic marking along approximately 19 miles of two-lane road way.

A project to surface the new access road to the Juenau Airport consists of paving 1.2 miles of two-lane roadway and

two intersections. Bids will be opened June 18 in the Office of the Division Director of Design and Construction in Douglas.

A project of the airport at White Mountain consists of constructing a new runway, taxiway, aircraft parking apron placement of runway boundary markers, wind cone, and associated improvements. Bids will be opened June 24 in the Department of Transportation and Public Facilities Conference Room, 4111 Aviation Avenue in Anchorage.

Work at the Shaktoolik Airport in Shaktoolik consists of upgrading the existing landing strip and constructing a new apron, an airport access road, and a public access road within the village, and installing runway reflective markers. Bids will be

opened June 17 in the Department of Transportation and Public Facilities Conference Room, 4111 Aviation Avenue in Anchorage.

Reconstruction work at the Sitka Ferry Terminal consists of reconstruction of the dock, catwalks and dolphins at the ferry terminal. Bids will be opened June 25, in the Office of the Division Director of Design and Construction in Douglas.

Work on the road from Bethel Airport to Brown's Slough consists of overlay paving, drainage and thermoplastic traffic marking on 4.3 miles of two-lane road located near Bethel. Bids will be opened June 18, in the Office of the Division Director of Design and Construction in Douglas.