

Introduced by: Mayor
Date: Sept. 15, 1981
Vote: 9 Yes; 7 No
Action: Adopted as am.

KENAI PENINSULA BOROUGH

RESOLUTION 81-165

AWARDING A CONTRACT FOR THE DESIGN, SOILS INVESTIGATION AND PRELIMINARY PLATTING OF A SUBDIVISION UPON BOROUGH LANDS NORTH OF CAPTAIN COOK RECREATIONAL AREA.

WHEREAS, the Borough has obtained title from the State of Alaska to approximately 5,000 acres of land lying north of Captain Cook Recreational Area within T9N, R9W, S.M., State of Alaska; and

WHEREAS, the Assembly has authorized the Administration to provide for the disposal of these lands to the general public at the earliest practicable time; and

WHEREAS, the Borough has received a proposal to provide for the design, soils investigation and preliminary platting of these lands as a subdivision; and

WHEREAS, a joint venture composed of Dowling-Rice & Associates, Trans-Alaska Engineering and Hanson and Company, has proposed to perform all necessary work in accordance with its proposal of August 24, 1981, and for a cost not to exceed \$106,000; and

WHEREAS, The Land Resource Management Department has reviewed this proposal and has recommended that the Assembly accept the proposal of the joint venturers;

NOW THEREFORE, BE IT RESOLVED BY THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH:

Section 1. That the August 24, 1981, proposal of the joint venture of Dowling-Rice & Associates, Trans-Alaska Engineering and Hanson and Company to perform all necessary design, soils investigation and preliminary platting of approximately 5,000 acres of Borough lands lying within T9N, R9W, S.M., State of Alaska, for a cost not to exceed \$106,000 is accepted and a contract is awarded. All expenditures for this project shall be charged to the Planning and Resource Development Account No. 15-41615-3400.

Section 2. That the Mayor is authorized to effectuate this resolution, which takes effect immediately upon its adoption.

ADOPTED BY THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH ON THIS _____ DAY OF _____, 1981.


Paul Fischer, Assembly President

ATTEST:

