

Presented by: The Manager
Introduced: 07/07/83
Drafted by: J.R.C.

RESOLUTION OF THE CITY AND BOROUGH OF JUNEAU, ALASKA

Serial No. 964

A RESOLUTION CONCURRING WITH THE PROPOSED FACILITIES PLAN FOR THE MENDENHALL WASTE WATER TREATMENT PLANT AND COLLECTION SYSTEM.

WHEREAS, the existing Mendenhall and Juneau-Douglas Sewage Treatment Plants have been designed as regional treatment facilities, and

WHEREAS, flows at the Mendenhall Sewage Treatment Plan exceed the design capacity of the plant, and

WHEREAS, the areas between Indian Point and the Mendenhall River and between Cove Creek and Fall Creek are not currently served by the regional treatment facilities, and

WHEREAS, the City and Borough of Juneau possesses the necessary legal, financial, institutional, and managerial resources to construct, operate and maintain sewage treatment works and related facilities, and

WHEREAS, the recently completed facilities plan for the Mendenhall Wastewater Treatment Plant and Collection System, prepared in accordance with the Final Construction Grant Regulations, 40 CFR, Part 35, Subpart I, dated May 12, 1982, recommends certain improvements to the Mendenhall treatment plant and an expansion of existing sewer systems to serve the areas between Indian Point and the Mendenhall River and between Cove Creek and Fall Creek;

NOW, THEREFORE, BE IT RESOLVED BY THE ASSEMBLY OF THE CITY AND BOROUGH OF JUNEAU, ALASKA:

That it hereby indicates its concurrence with the recommendations in the referenced facilities plan and the city and borough's intent to construct, operate, and maintain such proposed facilities in accordance with state and federal requirements, if said facilities are approved and funded by


the state and the U. S. Environmental Protection Agency and if local improvement districts form to finance all or part of the local share of the costs of the improvements are not effectively rejected by the owner of property in such district.

Adopted this 7th day of July, 1983.



Mayor

Attest:



Clerk