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Introduced by: Bill Reams

No. 78-63

ordinance no. ___3596

AN ORDINANCE making an appropriation in the amount of \$26,500 to the River & Flood Control Construction Fund, with \$13,250 of this amount to come from unappropriated River & Flood Control Fund balance and \$13,250 to come as additional revenue from the City of Seattle. These funds to be used for a flood early warning system on the Tolt River; amending the King County 1978 Capital Improvement Budget and amending Ordinance No. 3492, Section 73 and Section 72, Attachment No. 1.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. There is hereby approved and adopted an appropriation in the amount of \$26,500 to the River & Flood Control Construction Fund, with \$13,250 of this amount to come from unappropriated River & Flood Control Fund Balance and \$13,250 to come as additional revenue from the City of Seattle. These funds to be used for a flood early warning system on the Tolt River, Capital Improvement Project No. 046274.

SECTION 2. Ordinance No. 3492, Section 73, is hereby amended to read as follows:

River & Flood Control Construction ($\{\$100,000\}$) \$126,500 PPOVIDED THAT:

All provisos adopted by the Council in Ordinance No. 3492, Section 73 shall be fulfilled.

1	SECTION 3. The project information sheet attached hereto
2	is adopted to amend and revise the King County 1978 Capital Im-
3	provement Budget & Program; amending Ordinance No. 3492, Section
4	72, Attachment 1.
5	INTRODUCED AND READ for the first time this 30^{tt} day of
6	January, 1978.
7	PASSED this 14th day of February, 1978.
. 8	KING COUNTY COUNCIL
9	KING COUNTY, WASHINGTON
10	Relia Hour
11	VICE Chairman
12	ATTEST:
13	Comment of the second s
14	Clerk of the Council
C15	116 -1
16	APPROVED this
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18	King County Executive
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Project: 046274

Description:

Council District: CIP Planning Area: Snoqualmie Valley

#3

Tolt River Dam Alarm System.

This project is for installation of equipment to provide monitoring and alarm systems for the South Fork Tolt River downstream from the Seattle Water Department Tolt River Water Supply earth-filled dam. Purpose of these systems is to provide sufficient warning to downstream residents, should any weakness or failure occur in the dam.

Equipment will include telemetry to monitor the USGS gage downstream of the dam and an area where recurrent slides have occurred, and an alarm system to provide backup and verification for the telemetering

Seattle Water Department will participate in funding this project in the amount of 50 percent of the cost.

Cost Data:

Status:

Original Cost: Estimate \$26,500

Scheduled for immediate construction.

Project Data:

Fund 000003300 Dept. 0744 Function 53700 Service 53715 Program 53729 Option: 3. con

River & Flood Control Const. Hydraulics Construction Flood Control

Dept. Priority Request Location CIP Planning Area

Council District
PROGRAM PROJECTIONS THOU:

1979

1980

Prior Yrs. Existing 1978 Expend. Budget Recommended \$26,500 Annual Project Total \$26,500 78-83 Project Cost Total Project Cost 26,500 Revenue Sources 30110 Regular Unencumbered Fund Balance Annual Revenue Total Total Revenue 13,250 13,250 33840 City Payments 13,250

1981