Prepared by: Public Works Dept. Requested by: Public Works Dept.

Introduced: April 11, 2005

No quorum at meeting; Carried over to 5/9/05: April 25, 2005

Public Hearing: May 9, 2005

Adopted: May 9, 2005

Vote: Unanimous; Sande absent

# CITY OF WASILLA ORDINANCE SERIAL NO. 05-31

AN ORDINANCE OF THE WASILLA CITY COUNCIL AMENDING THE FY-05 BUDGET BY APPROPRIATING \$500,000 IN CITY FUNDING FROM THE CAPITAL RESERVE FOR THE PALMER-WASILLA HIGHWAY WATER SYSTEM IMPROVEMENTS PHASE 3.

- \* Section 1. Classification. This is a non-code ordinance.
- \* Section 2. Purpose. To appropriate capital reserve funding that will allow the project to be bid in April 2005 with the balance of the project budget to be funded in FY06.
- \* Section 3. Appropriation. Funds are appropriated to the following fund:

320-4369-436.45-28

Pal-Was Hwy Ph 3 City

500,000

\* Section 4. Sources of Funds.

Capital Reserve

(500,000)

\* Section 5 Effective Date. This ordinance shall take effect upon adoption of the Wasilla City Council.

ADOPTED by the Wasilla City Coupcil on May 9, 2005.

DIANNE M. KELLER, Mayo

ATTEST:

KRISTIE L. SMITHERS, MMC

City Clerk

[SEAL]



#### CITY OF WASILLA LEGISLATION STAFF REPORT

**RE: ORDINANCE SERIAL NO. 05-31** 

AN ORDINANCE OF THE WASILLA CITY COUNCIL AMENDING THE FY-05 BUDGET BY APPROPRIATING \$500,000 IN CITY FUNDING FROM THE CAPITAL RESERVE FOR THE PALMER-WASILLA HIGHWAY WATER SYSTEM IMPROVEMENTS PHASE 3.

Agenda of: Introduction on April 11, 2005

Originator: Public Works Director

Date: April 4, 2005

Route to:	Department	Signature/Date
	Police	
	Recreational and Cultural Services Library, Museum	
X	Public Works Planning	4/4/05
X	Finance *signature required	0.9
X	Clerk	Fromities
	(	

		i					
REVIEWED	BY MAYOR DIANNE M. KELLER: _	na	ne	M. Kell	2a/		
FISCAL IMPACT: ⊠ yes <i>or</i> ☐ no \$500,000 Funds Available ⊠ yes ☐ no							
Account name/number: Capital Reserve to 320-4369-436.45-28  Attachments: Project Construction Budget							
well, and co	STATEMENT: This project consistent of Home Depot	sts of a	0.85 mil	lion gallon ste future to impr	el reservoir, ove fire flow		

This ordinance appropriates \$500,000 from the capital reserve that will allow the project to be bid in April 2005 with the balance of the project budget to be funded in FY06. This ordinance accelerates planned FY06 funding from the capital reserve that will allow us to order steel needed for this project at its current price. It will also ensure the availability of that steel for construction of the proposed reservoir starting in July 2005 when construction funding from DCCED, DEC and EPA becomes available.

Proposed Contract Structure: The successful contractor will be given a Notice To Proceed in April 2005 to order steel and other long-lead items. A second Notice To Proceed will be issued in July 2005 for construction. This schedule is needed to have the tank erected by the end of August such that the interior paint coating can be applied

in September 2005. Failure to paint in September will result in a significant cost increase due to heating requirements for painting.

## **INITIAL PHASE OF PROJECT**

Funding Available in April 2005: I

EPA \$125,000

City \$125,000

\$250,000

Budget needed in April 2005:

Engineering Design

\$85,000\* \$125,000

Property Acquisition Long lead Items

\$457,997

\$667,997

April 2005 Budget Shortfall: \$417,997

Proposed \$500,000 Appropriation to offset difference.

\*Cost includes an initial \$30,000 purchase order to expedite design.

#### **BALANCE OF PROJECT FOR 2005**

Funding Available in July 2005: DCCED \$218,070	Funding Available in July	2005:	DCCED	\$218,070
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DEC	\$160,803
EPA	\$185,644
City FY05 Carryover	\$82,007
City FY06	\$250,000
	\$896,524

Remainder Project Costs: Utilities \$30,000

 Const. Administration
 \$95,000

 Construction
 \$762,003

 \$887,003

### PROPOSED 2006 BOOSTER STATION

City FY07 Funding in the amount of \$250,000 is proposed to construct booster station that will complete the project. Reservoir alone in 2005 will satisfy fire flow demand for Home Depot. The 2006 booster station will enhance water system pressure in the area.