

	Approved	Denied
Action taken	7/25/05	
Other:		
Verified by: Homitle		

WASILLA CITY COUNCIL ACTION MEMORANDUM

AM No. 05-34

TITLE:

CONTRACT AWARD TO CH2MHill IN THE AMOUNT OF \$100,000 FOR EAST SUSITNA RESERVOIR CONSTRUCTION ENGINEERING AND COMPLETION OF THE EXPLORATORY WELL.

Agenda of: July 25, 2005

Date: July 19, 2005

Vann

Originator: Public Works Director

Route to:	Department	Signature/Date	
	Police		
	Recreational and Cultural Services Library, Museum		!
X	Public Works Planning	7/19/	05
X	Finance *signature required	Jugan & Collin	
Х	Clerk	RomHls	

REVIEWED BY MAYOR DIANNE M. K	(ELLER: 10)anai	M. Veller
FISCAL IMPACT: X yes \$100,000	or ☐ no Funds Avail	able ⊠ ves □ no
Account name/number:		
Pal-Was Ph3 90516	320-4369-436.45-30	50,000
Pal-Was Ph3 EPA	320-4369-436.45-29	50,000

SUMMARY STATEMENT: This Action Memorandum funds final exploratory well engineering and installation costs, and includes construction-engineering services to continue project oversight. The exploratory well is a subcontract through CH2MHill (\$55,000).

The typical range for engineering is between 18 and 25 percent (8-10 percent for design engineering and 10-15 percent for construction oversight).

The exploratory well is actually part of the construction cost. The CH2MHill contract was initially awarded in the amount of \$85,000. This award is in the amount of \$100,000. The final amount is estimated at \$107,000. The actual engineering percentage for this contract is as follows:

	Engineering	Construction
CH2MHill (85,000) T. Bailey	55,000	30,000 (well) 1,154,730
CH2MHill (100,000)	75,000	25,000 (well)
CH2MHill	107,000	, ,
	237,000	1,209,730

Proposed total engineering contract is 19.6 percent of construction cost.

The balance of the engineering contract will be presented for council approval in the amount of \$107,000, when the balance of grant funding becomes available later this year.

STAFF RECOMMENDED ACTION: Council is requested to authorize the contract award to CH2MHill in the amount of \$100,000 for East Susitna Reservoir Construction Engineering Services.