QA&M Option 2 Cost Estimate

QA&M Option 2 Renovate as New with Additions

Item		Cost Estimate		
Architectural Design Fee	\$	5,042,000.00		
reduced to match projected duration				
Professional Fees	\$	3,355,384.00		
Construction Costs	\$	118,115,613.00		
Alternates	\$	1 402 950 00		
Arternates	Ş	1,493,860.00		
Furniture/Equipment/ Technology	\$	5,591,000.00		
5% Owner Contingency	\$	7,000,000.00		
Total Project Cost	\$	140,597,857.00		



	RESENTATION 1 OF 3- JANUARY 8, 20:		RESENTATION 2 OF 3- JANUARY 15, 202		ESENTATION 3 OF 3- JANUARY 22, 20	
	OI	PTION 1	OPTION 2		OPTION 3	
	MAINTAIN EXISTING FHS		ENOTATE EXISTING FHS AS NEW WITH ADDITION		NEV FHS BUILDING	
CRITERIA	1-11-11-11-1		ENOTATE LAISTING FIRS HS HEW WITH HUDITOR		112211102	
		QA&M	TSKP		TSKP	C.A.O.M.
	TSKP	QAGM	ISKP	QA&M	TORP	QA&M
TOTAL PROJECT COST: Total Project						
Cost includes construction and soft costs.	1					
This is the number that would appear on the referendum ballot and interest is not	1					
included in the total project cost.		\$99,140,353		\$140,597,857.00		
LESS STATE REIMBURSEMENT OF						
ELIGIBLE COSTS(NOT ALL ITEMS						
ELIGIBLE): Farmington's reimbursement rate depends on the type of building						
project that is proposed. A renovation is up						
to 30%, and a new building is up to 20%.						
However, the exact reimbursement is not						
known until the very end of a project (after		\$17,845,264		\$41,579,357.00		
1						
1						
	1					
NET PROJECT COST:		\$81,295,089	0.0	\$99,018,500.00	0.0	0.0
ADDITIONAL CAPITAL						
EXPENDITURES OVER 20 YEARS		\$0		\$0		
TOTAL PROJECTED COST OVER		404.005.000		*** *** *** ***		
20 YEARSTOWN SHARE		\$81,295,089		\$99,018,500.00		
Tax Impact Year 1"	<u> </u>	\$401.31		\$488.70		
1	1	*Costs will				
The Tax Impact is for the Farmington High		decrease by		*Costs will decrease		
School Building Project ONLY. The tax		approximately		by approximately		
impact is calculated based on the Average		\$7.60/year over		\$9.25/year over 20		
Residental Assessment of \$226,777.		20 years		years		
ANNUAL OPERATIONAL COST: This						
cost is the best estimate of running the						
building compared to what it costs to run						
the building now.						
ENERGY COST MAINTENANCE COST						
TAX IMPACT						