



FINANCING SCENARIOS FOR PROPOSED FIRE STATION PROJECT							
Based on equalized value of \$344,910,800, an assessment on a \$100,000 home, and State Trust Fund financing.							
OPTION	COST	5 YEARS @ 3.0%		10 YEARS @ 3.5%		15 YEARS @ 4.0%	
		YEARLY COST	COST PER \$100,000 ASSESSED	YEARLY COST	COST PER \$100,000 ASSESSED	YEARLY COST	COST PER \$100,000 ASSESSED
OPTION I - ADDITION & REMODELING	\$560,000	\$120,750	\$35.01	\$66,450	\$19.27	\$49,707	\$14.41
OPTION II - NEW FIRE STATION *	\$894,500	\$192,876	\$55.92	\$106,144	\$30.77	\$79,398	\$23.02

\* Includes converting existing station to town shop (widening doors for plow trucks, new concrete apron)





FINANCING SCENARIOS FOR PROPOSED FIRE STATION PROJECT							
Based on equalized value of \$ _____, an assessment on a \$100,000 home, and State Trust Fund financing							
* Includes \$10,000 to widen doors in existing fire station for plow trucks. Does not include cost for land if new site.							
OPTION	COST	5 YEARS @ 3.0%		10 YEARS @ 3.5%		15 YEARS @4.0%	
		YEARLY COST	COST PER \$100,000 ASSESSED	YEARLY COST	COST PER \$100,000 ASSESSED	YEARLY COST	COST PER \$100,000 ASSESSED
OPTION I - ADDITION & REMODELING	\$560,000	\$120,750	\$35.01	\$66,450	\$19.27	\$49,707	\$14.41
OPTION II - NEW STATION *	\$845,000	\$182,203	\$52.83	\$100,270	\$29.07	\$75,004	\$21.75

