#### ATTACHMENT X-A

ATTACHMENT X-A:	Approval of Technology Purchases
Suggested Motion:	Move to approve the Technology Purchases
Recommended Action:	Approve as presented

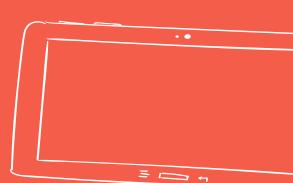
This proposal was presented to the Board at the April Meeting. It includes computers for staff at the high school, additional devices for the UE and replacement devices at the middle school. The student devices would be leased in this proposal for a total cost this school year of approximately \$89,000. A power point presentation is in your packet for review and will be shared with the Board at the meeting. The presentation will address the funding, future vision, instructional use and professional development plans.

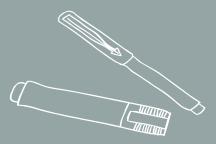


# TECHNOLOGY

PURCHASES







## BUSINESS COMMITTEE & BOARD OF EDUCATION MEETING





	BUDGET		
Account	Proposed 2019-2020 Budget	2018-2019 Budget	2017-2018 Budget
Tech Professional Services	\$189,000	\$189,000	\$280,000
Tech Professional Development	\$4,500	\$4,500	\$5,500
Tech Repair & Maintenance	\$3,000	\$3,000	\$3,000
Tech General Supplies	\$20,000	\$20,000	\$20,000
Tech Capital Outlay	\$154,000	\$154,000	\$64,400
Tech Non Capital Equipment	\$6,000	\$6,000	\$6,000
Total	\$376,500	\$376,500	\$378,900







Technology purchases come from the local funds as well as utilization of grant money.

District also receives money reimbursed through the E-Rate program.

District has about \$38,000 to spend from FY19 grant money.







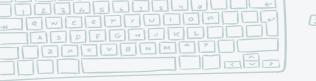
### HS LAPTOPS

Purchase new laptops/docks for all of the HS teachers. (19-20 budget) This would give High School Teachers 40 new laptops to start transitioning to 1:1 during, or at the end of the year. This approach is the same used for the Middle and Upper teachers. They would go 1:1 the following year. (20-21)



Approx \$38,200

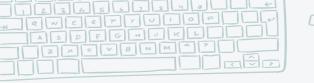






The teacher laptops will support teachers at school and home to grow instructional materials as well as professional development opportunities. This is the beginning stage of growing technology at the high school the following year.







#### UE/MS DEVICES

#### Each 5-6 student gets a Chromebook (255). (19-20 budget)

The 1-year-old UE Chromebooks stay (90), older go. 165 new chromebooks needed. 255 total Chromebooks (Loaners, New students, and Tech spares)

8.5 carts would be needed to charge students Chromebooks. We have 3 carts in tech stock, and we would buy 5 new.



Replace the 7-8 1:1 devices at the middle school. (19-20 budget)

Student Laptops are approaching end of life, and starting to have expensive battery and performance issues. 300 devices (Loaners, New students. and

Tech spares)



Purchase Option

Lease Option

Purchase all 5-8 devices

UE \$49,046.75 MS \$79,185.75

Total: \$128,231.75

4 year lease with \$1 buy out

\$49,944.75 for the first year (Licensing)

\$30,667.55 for the next 3 years and \$465 to buy them at the end of the lease.

Total: \$142,412.40

(This would cost the district about \$13,765.65 more than purchase or about 11% over the 4 years)

	Upper/Middle School	High School	Elementary	Total Budget	
Year 1	US/MS \$45,000	(Staff Laptops)		\$95,000	
Year 2	US/MS \$31,000	HS ~\$45,000	(Staff Laptops)	\$76,000 + Staff laptops	
Year 3	US/MS \$31,000	HS ~\$45,000	El \$25,000	\$101,000	au
Year 4	US/MS \$31,000	HS ~\$45,000	EL \$25,000	\$101,000	
Year 5	(Staff Laptops)	HS ~\$45,000	EL \$25,000	\$70,000 + Staff laptops	
Year 6		(Staff Laptops)	EL \$25,000	\$25,000 + Staff laptops	
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#### RECOMMENDATION

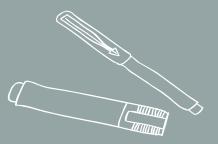


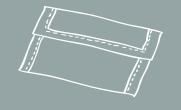
### Lease devices for grades 5-8

4 year lease with \$1.00 buyout at the end

Total 4 year cost: \$142,412.40







## QUESTIONS



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