

ARPA GRANT	Phase I	*(approx)	\$99,820.00
VENDOR	DETAILS	ESTIMATES:	
RIISKA	<div>- Auditorium: Repair/ replace 2g wiremold box and outlets. Tighten loose outlets and covers.</div> <div>- Gym: Convert loose sg mud ring outlet to 2g duplex outlets and secure/ Tighten loose outlets.</div> <div>- 46N: Replace plastic plate w ss plates and tighten.</div> <div>- 44N: Tighten loose outlets.</div> <div>- 42N: Tighten outlets behind copier and replace plastic plates w ss plates.</div> <div>- 40N: Run circuit from panel and install breaker and add wiremold, wiremold box and quad outlet, and run wm and add duplex outlet.</div> <div>- Custodian rm: Replace plug in outlet extender w wm quad box. Extend box to another wm box and add gfi outlet and quad outlets. Run emt pipe to workbench and add outlets. Replace hanging light w LED troffer light.</div> <div>- 3E: Tighten loose outlets. Run circuit from panel add breaker. Add 2 strips of wm by back window and add 2 quad outlets.</div> <div>- 5E: Replace existing plugmold 4 outlet with 6’ -12 outlet strip.</div> <div>- 7E: Same as room 5E.</div> <div>- 9E: Replace plastic plates w ss plates and tighten outlets.</div> <div>- 11E: Run circuit from panel add breaker and install wm and plugmold 6’- 12 outlet strip front of room. Replace back outlet with 6’-12 outlet strip.</div> <div>- 13E: Run circuit from panel add breaker add wm and plugmold 6’ strip under TV.</div> <div>- 14E: Tighten loose outlets, replace outlet in front and back of room with 6’ plugmold strip.</div> <div>- 12E: Convert 220v to 120v and add quad outlet at location. Replace outlet with 6’ plugmold strip. 10E run circuit from panel add breaker install wm and 6’ plugmold strip under TV. Replace front outlet with 6’ plugmold strip. 8E replace old plugmold 4 outlet strip with 6’ 12 outlet strip. Run circuit from panel install breaker add wm and 6’ plugmold strip right of TV.</div> <div>- 6E: Replace old 4 outlet strip with 6’ 12 outlet plugmold strip.</div> <div>- 4E: Same as room 6E.</div> <div>- 15W: Replace old 4 outlet strip with 6’ 12 outlet strip.</div> <div>- 17W: Same as room 15W.</div> <div>- 19W: Replace 4 outlet strip with 6’ -12 outlet strip, add 6’ strip off outlet in front room under TV off existing outlet. 21W extend 4 outlet strip with 6’ strip. Install 6’ strip off of existing outlet under TV.</div> <div>- 20W: Replace 4 outlet strip with 6’ 12 outlet strip.</div> <div>- 23W: Add 6’ strip off existing outlet under chalkboard. Add 6’ strip off outlet behind desk.</div> <div>- 25W: Add 2- 6’ strips off existing outlet 1 in front 1 in back of room.</div> <div>- 27W: Add 6’ strip off front left outlet. 29W add 6’. Strip off of right side outlet.</div> <div>- 28W: Tighten outlets. 18W replace 4 outlet strip with 6’ - 12 outlet strip.</div> <div>- 16W: Same as room 18W.</div> <div>- Add 3 phase 100A panel to accommodate East side of rooms.</div> <div>- Classroom GFCI outlets will be checked when working in rooms as this was not done in walk thru.</div> <div>- If GFCI outlet needs to be replaced it will be an extras charge of \$30 for ea.</div> <div>- Note all 6’ strips are with 12 outlets per strip.</div>	\$29,998.69	
MR KOETHER	ANT water heaters (4)		\$6,640.00
JGM WOODWORKS	ANT inspection, debris removal, caulk, all expansion joints		\$11,550.00
GALASSO PAVING	ANT & BAK driveway, walkway, patch parking lot OVERAGE FROM CAPITAL (43,117.38 original amount)		\$23,117.38
Superior Industries	ANT CLASSROOM tile and glue sent for asbestos testing - potential abatement		TBD
PuroClean	ANT & NHES remediation of trace mold (\$3,400 paid via 25-26 operations)		
rev. 8.15.26			\$71,306.07
		Balance	\$28,513.93

Phase II rev. 8.15.26		
Superior Industries	ANT CLASSROOM tile and glue sent for asbestos testing - potential abatement	TBD
Eagle Rivet	NHES- roof repair (patching)	\$5,500.00
Phase II rev. 9.8.26		
Riiska	NHES- circuits, kitchen- run wiremold on ceiling to new panel, add 20A circuit for milk refrigerator. Tie into new panel add 20A duplex outlet. outlet conversion- 2-20A circuits, 2 quad boxes, brings circuits back to hall closet and tie into new panel. Add 24 circuit 3 phase sub panel mounted next to existing panel. Room #9 convert 220V outlet to 120V, make existing outlet a quad outlet. Add another quad outlet using wiremold on other side of room where fridge, microwave and coffee maker are.	\$9,565
Northeast Crack Filling	BAK- new paved section	\$400
Canton Village Construction	ANT- top soil around new paving	\$168.00
Superior Products Dist.	ANT - grass seed around new paving	\$121.50
EnviroMed	ANT & NHES - retesting for trace mold	\$1,426.00
Riiska	ANT - wiring and circuits for water heaters. Run 2 larger circuits from kitchen panel to new panel that needed to be replaced by back kitchen door. Install 2 bolt on 400A 2 pole breakers. Install new panel and install 2 new 40A breakers by kitchen back door. 8/4 mc wire, 2- 40A bolt breakers, 4 circuit sub-panel, 2-40A breakers, 8 THHN wire, 3/4" mc connectors, 3/4" Emt connectors, 3/3" Emt pipe, wire tiles. Wiring, switch and new circuit at intersection of East and West wings. 12/3 mc wire, mc connectors, 4" box, r/s cover, blank cover, decora outlet, switch, 8/2 mc wire, 1/2" straps, 1/2 & 3/4 connectors, 8 THHN a wire.	\$3,827.90
		\$15,508.40
	Total Phase II	\$21,008.40
	Total remaining	\$7,505.53

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