

1. COUNTY CODE 004, Boone						2. DISTRICT CODE/NAME 04004200026, North Boone CUSD 200			3. APPLICATION YEAR/ROUND 2026, 1		
Item I.D.	Facility Name	Facility Address	Facility Description	Project Description	Project Location	Priority Code	Category Code	Est. cost	Est. Start Date	Est. Completion Date	
Open 1	CAPRON ELEM SCHOOL	200 N Wooster St, Capron	Capron Elementary was built in 1949 and had additions added in 1958, 1963, and 1966. It is approximately 38,406 square feet and has a student capacity of 332. There are currently 159 students PreK-4 enrolled at Capron Elementary.	Currently unit ventilators throughout the district are in disrepair which has caused rooms to flood due to pipes bursting, coils to freeze, and on more than one occasion over the past 3 years, school to be cancelled due to the temperature within the building. This work will permanently fix this issue through the installation and repair of unit ventilators. Replacement of steam and hot water unit ventilators. Contractors will remove the existing unit ventilators and install new unit ventilators that include a float and thermostatic trap sized for the steam coil and with appropriate insulation. Unit ventilators will include insulated galvanized duct sleeves from the outdoor louver to the intake of the unit ventilator. The area behind the unit ventilator will be insulated with fiberglass batt insulation. This will also include the fiberglass insulation of steam and condensate piping with standard service FSK jackets.	Unit ventilators will be completed in 20 rooms (103, 104, 106, 120, 121, 122, 123, 124, 208B, 208A, 209, 210, 211, 212, 213, 214, 215, 216, 217). All work will be completed in the rooms with minimal work done on the exterior unless intake vents need adjustments.	D	HVAC	\$245,600.00	12/22/2025	05/29/2026	
Open 2	MANCHESTER ELEM SCHOOL	3501 Blaine Rd, Poplar Grove	Manchester Elementary School was built in 1949, with an addition added in 1960. In 2006 and 2012 there were additional remodels. It is approximately 29,008 square feet and has a student capacity of 213 students. Manchester Elementary School currently has 136 students enrolled K-4.	Currently unit ventilators throughout the district are in disrepair which has caused rooms to flood due to pipes bursting, coils to freeze, and on more than one occasion over the past 3 years, school to be cancelled due to the temperature within the building. This work will permanently fix this issue through the installation and repair of unit ventilators. Replacement of steam and hot water unit ventilators. Contractors will remove the existing unit ventilators and install new unit ventilators that include a float and thermostatic trap sized for the steam coil and with appropriate insulation. Unit ventilators will include insulated galvanized duct sleeves from the outdoor louver to the intake of the unit ventilator. The area behind the unit ventilator will be insulated with fiberglass batt insulation. This will also include the fiberglass insulation of steam and condensate piping with standard service FSK jackets.	Unit ventilators will be completed in 14 rooms (2A, 2B, 3, 111, 112, 113, 222, 223, 224, 225, 226, 227, Cafeteria South, Cafeteria North). All work will be completed in the rooms with minimal work done on the exterior unless intake vents need adjustments.	D	HVAC	\$171,920.00	12/22/2025	05/29/2026	
Open 3	NORTH BOONE MIDDLE SCHOOL	17641 Poplar Grove, Poplar Grove	North Boone Middle School was built in 1955 with an addition added in 1966. It is approximately 54,098 square feet and a total student capacity of 380 students. It currently has an enrollment of 206 students 7-8.	Currently unit ventilators throughout the district are in disrepair which has caused rooms to flood due to pipes bursting, coils to freeze, and on more than one occasion over the past 3 years, school to be cancelled due to the temperature within the building. This work will permanently fix this issue through the installation and repair of unit	Unit ventilators will be completed in 16 rooms (101, 102, 103, 104, 105, 106, 107, 109, 111, 112, 114, 115, 116A, 116B, Library #1, Library #2).	D	HVAC	\$196,480.00	12/22/2025	05/29/2026	

					<p>ventilators. Replacement of steam and hot water unit ventilators. Contractors will remove the existing unit ventilators and install new unit ventilators that include a float and thermostatic trap sized for the steam coil and with appropriate insulation. Unit ventilators will include insulated galvanized duct sleeves from the outdoor louver to the intake of the unit ventilator. The area behind the unit ventilator will be insulated with fiberglass batt insulation. This will also include the fiberglass insulation of steam and condensate piping with standard service FSK jackets.</p>	<p>All work will be completed in the rooms with minimal work done on the exterior unless intake vents need adjustments.</p>					
Open	4	POPLAR GROVE ELEM SCHOOL	208 N State St, Poplar Grove	<p>Poplar Grove Elementary School was built in 1889, with additions done in 1906, 1959, 1972, and 2007. Poplar Grove Elementary School is approximately 53,110 square feet and has a student capacity of 500. Poplar Grove Elementary School has a current enrollment of 243 students.</p>	<p>Currently unit ventilators throughout the district are in disrepair which has caused rooms to flood due to pipes bursting, coils to freeze, and on more than one occasion over the past 3 years, school to be cancelled due to the temperature within the building. This work will permanently fix this issue through the installation and repair of unit ventilators. Replacement of steam and hot water unit ventilators. Contractors will remove the existing unit ventilators and install new unit ventilators that include a float and thermostatic trap sized for the steam coil and with appropriate insulation. Unit ventilators will include insulated galvanized duct sleeves from the outdoor louver to the intake of the unit ventilator. The area behind the unit ventilator will be insulated with fiberglass batt insulation. This will also include the fiberglass insulation of steam and condensate piping with standard service FSK jackets.</p>	<p>Unit ventilators will be completed in 6 rooms (104, 105, 201, 202, 204, 205). All work will be completed in the rooms with minimal work done on the exterior unless intake vents need adjustments.</p>	D	HVAC	\$73,680.00	12/22/2025	05/29/2026

Total Estimated Project Cost	\$687,680.00
Total Requested Grant Amount	\$50,000.00
Total Reserved Local Funds(District Responsibility):	\$50,000.00
Total Reserved Remaining Funds (District Responsibility):	\$587,680.00