

**FY22 & FY23 School Building Aid Applications in Descending Ranked Order Approved by the State Board of Education  
April 8, 2021**

Rank	SAU	District	School Name	Project Name	Brief Description of Project	SBA rate	Estimated Project Cost	Building Aid Amt	Local Funding Status
1	59	Winnisquam Regional	Southwick School/Union Sanborn	Consolidation - Addition and Renovation	Discontinue use of Union Sanborn School (USS) and construction of a new wing at Southwick School (SS) to house displaced USS students. New playground and additional parking to accommodate new students and staff.	47%	\$ 8,000,000	\$ 3,760,000	Waiting for year 2
2	53	Allenstown	Armand R. Dupont School & Allenstown Elementary	Consolidate Two Schools	Allenstown district is composed of Allenstown Elementary School and the Armand R. DuPont Middle School. The district would like to consolidate the two schools into one new PK-8 school.	60%	\$ 32,499,560	\$ 19,499,736	Approved (subject to receiving building aid)
3	85	Sunapee	Sunapee Central School	Addition and Renovation	A series of facility improvements to increase energy efficiency through upgrades to lighting, boilers, and HVAC systems (also addresses indoor air quality concerns). This would be in conjunction with another series of district wide renovations that correct all critical life safety, fire, and building code issues, as well as modifications to improve ADA accessibility in all locations. This would add 4 new classrooms to the Sunapee Elementary School.	30%	\$ 10,624,319	\$ 3,187,296	Not Approved (warrant article was not subject to receiving building aid)
4	57	Salem	Woodbury School	Renovation	Renovate and upgrade the school's academic program spaces, construct a new gym and locker rooms, and meet safety code compliance regulations, to include installation of fire sprinkler systems, enhance building security systems, remove asbestos, update heating, ventilation, and electrical systems; install updated data networking systems, make energy conservation renovations to the building envelope; and provide new traffic circulation and parking facilities.	30%	\$ 48,900,000	\$ 14,670,000	Approved
5	42	Nashua	Elm Street Middle School	New Middle School - Replace Elementary	Replaces Elm Street MS, which was constructed in 1930's as the City's HS, with a new MS in the southern tier of the city. The architect and construction manager conducted an assessment and cost analysis of renovating the existing school versus constructing new, and the new school option was selected by the community.	40%	\$ 83,213,280	\$ 33,285,312	Approved
6	28	Pelham	Pelham Memorial School	Addition and Renovation	Pelham Memorial School was designed without several spaces to support middle school programs. Many of these have since been accommodated in modular classroom structures. To address facility shortcomings, the proposed new design includes a regulation size gym and Unified Arts wing at the southeast corner of the school. The existing gym is repurposed as a new cafeteria, and the existing cafeteria is repurposed as a new library. A new entrance and administration provide greater separation of public spaces from students and academic spaces.	30%	\$ 30,861,000	\$ 9,258,300	Approved
7	35	Lisbon Regional	Lisbon Regional School	New Detached Addition	This project is a replacement of an antiquated building with a new detached addition to the Lisbon Regional School. It will be used primarily for alternative special education programming.	57%	\$ 1,843,214	\$ 1,050,632	Waiting for year 2
8	88	Lebanon	Hanover Street School & Lebanon High School	Renovation	The main priorities of this project are focused on the dire need to improve safety, security, and accessibility; to comply with current NH school building codes; to provide safe, accessible school entrances; appropriate band, cafeteria, and administrative office spaces; safe student pick up/drop off and parking areas, and adequate student learning spaces for Federal and State regulated Student Support Services.	30%	\$ 16,882,000	\$ 5,064,600	Waiting for year 2

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9	88	Lebanon	Mt. Lebanon School	Renovation	The main priorities of this project are focused on the dire need to improve safety, security, and accessibility; to comply with current NH school building codes; to provide safe, accessible school entrances; appropriate band, cafeteria, and administrative office spaces; safe student pick up/drop off and parking areas, and adequate student learning spaces for Federal and State regulated Student Support Services.	30%	\$ 4,356,000	\$ 1,306,800	Waiting for year 2
10	44	Nottingham	Nottingham School	Addition and Renovation	Renovation and additions to provide necessary educational classrooms and environment for students and its growing community. Project includes the addition of 3 kindergarten classrooms, science labs, special education, small group learning spaces, along with renovations to the school's existing core classrooms. The project looks to correct deficiencies with the school's current kindergarten classrooms and to align with the state classroom standards while preserving much of the school's existing infrastructure.	30%	\$ 5,890,450	\$ 1,767,135	May 2021 - town vote
11	42	Nashua	Pennichuck Middle School	Addition and Renovation	1) Reconfigure current educational spaces to better meet the needs of the student population; 2) Adds 2 classroom wings to address increased student/staff population; 3) Relocates media center to new addition; 4) Reconfigures nurses' office to better serve needs of students; 5) Reconfigures site to separate bus traffic from parent drop-off and pick-up traffic, while improving student walker safety.	40%	\$ 24,644,870	\$ 9,857,948	Approved
12	59	Winnisquam Regional	Sanbornton Central School	Addition and Renovation	Construction of new space via a second floor addition and alterations to existing spaces, to accommodate overcrowding of student service, administrative and kindergarten areas. The alterations to the main entrance area will allow for a secure visitor entrance and appropriately sized main office space. A small addition of placement and parking spaces will be included. The addition of an automatic sprinkler system throughout the existing building.	47%	\$ 3,200,000	\$ 1,504,000	Waiting for year 2

Total: \$ 270,914,693 \$ 104,211,759