

NH Department of Energy 21 South Fruit Street, Suite 10, Concord, NH 03301

NOTE: Failure to answer all questions, unless otherwise noted, will be considered an incomplete application and will not be eligible for funding.

SCHOOL INFORMATION
School administrative unit (SAU):
School name:
Physical address:
County:
Daytime phone:
Federal 12-digit Unique Entity ID (UEI) #
Please Note: UEI numbers must be renewed annually.
POINT OF CONTACT FOR THIS PROJECT - MUST BE AUTHORIZED TO BIND PROPOSER
Name:
Mailing Address:
Phone:
Email:
PROGRAM ELIGIBILITY
ONLY public schools or chartered public schools located in a New Hampshire municipality with a total population of 10,000 or fewer residents based on the municipality's "Total Population OPD Estimate" under the NH Department of Business and Economic Affairs' 2022 Total Population Estimates of NH Cities and Towns published August 4, 2023 are eligible.
Please refer to Appendix B under RFP #2024-XXX to find the school's municipal population:
What is the municipality's population?



NH Department of Energy 21 South Fruit Street, Suite 10, Concord, NH 03301

DISADVANTAGED SCHOOL

what is the total percentage of the 2022-2023 student population eligible for free or reduced functif
Use the NH Department of Education link below to answer the question.
https://my.doe.nh.gov/iPlatform/Report/
The school's percentage of eligible students is:
NOTE: In some cases a school will need to calculate a weighted average of free & reduced lunch eligible for the school.
If so, please explain your calculation below:
What census tract is the school located in based on the U.S. Department of Energy's Energy Justice Mapping Tool?
Use the U.S. Department of Energy link below to answer the question:
Energy Justice Mapping Tool
The census tract number is:
SCHOOL OVERVIEW
Provide a description of the school building:



Total building square footage:	Original year of construction:	
Please provide dates and details of any other additional significant construction:		
School's total student enrollment for 2023-2024?		
Please use the Department of Education link be	low to answer the question above:	
https://my.doe.nh.gov/iPla	tform/Report/	
PROPOSED PROJECT SUMMARY/OUTLINE		
Project Name:		
Project Type (check all that apply):		
☐ Installation of insulation ☐ Ret	rofit/replacement of windows/doors	
☐ Installation of energy efficient lighting ☐ Ene	ergy/water efficient appliances/equipment	
☐ HVAC upgrades (to existing systems) ☐ Ret	rofit of energy efficient pumps and motors	
☐ Weather sealing		
Describe the proposed project. The description must also i removal, structual reinforcement, ground distrubance, or a the NH Division of Historic Resources:		
Provide a statement whether the proposer anticipates the Requirement and indicate what project materials the prop	·	



Anticipated start date:	Anticipated completion date:
Provide a timeline for project completion with de	etailed project milestones:
PROJECT MANAGER INFORMATION	
Company name:	
Project manager:	
Address:	
Phone:	
Email:	
Describe the assignments and roles of individual contractors and subcontractors who will be invol	key project personnel, listing the project manager and all lved in completing the project.



NH Department of Energy 21 South Fruit Street, Suite 10, Concord, NH 03301

21 South Fruit Street,	3dite 10, concord	, 1111 03301
Provide a summary of all qualifications, experience project team members, including the project main include the NH license number for any specialized	nager and all contrac	-
Provide a summary of energy efficiency projects summaries, the date of project completion, client project's contact for reference.		
TOTAL PROJECT BUDGET SUMMARY		
	Source	Amount
SEED Grant Amount Requested:	SEED	\$
SEED Matching Funds:		\$
Other Contributing Funds:		\$
Other Contributing Funds:		\$
Other Contributing Funds:		\$

Anticipated Total Project Cost



If applicable, describe any in-kind match(s). In-kind matches will be reviewed for accuracy and the Department can deny or accept in full or in part. Detail the value of any non-cash contributions, such as property or services, that benefit the project and are contributed by non-federal third parties, without charge, to a non-federal entity under a federal award.
ANTICIPATED ENERGY SAVINGS FROM PROJECT
Describe the project's anticipated annual energy savings, including an explanation of how the anticipated annual energy savings was calculated. The description should also include payback periods and any potential non-energy related cost savings.
Describe in detail how the proposer will redirect anticipated energy savings from the project:



UTILITY DA	TA - FOR CALENDAR YEAR 2023	
Please prov	ride your school's utility data for calendar year 2023:	
Water Sour	ce and/or Provider:	Annual Cost \$
Electricity P	rovider:	Annual Cost \$
Primary Hea	ating Provider:	Fuel Type:
		Annual Cost \$
Secondary I	Heating Provider:	Fuel Type:
		Annual Cost \$
Other Heati	ing Provider:	Fuel Type:
		Annual Cost \$
REQUIRED	ATTACHMENTS - SEE RFP# 2024-XXX for more information	n:
	MOST RECENT FINANCIAL AUDIT PERFORMED BY AN IN	NDEPENDENT THIRD-PARTY
	PROOF OF ACTIVE REGISTRATION WITH THE FEDERAL S (SAM) WEBSITE	SYSTEM FOR AWARD MANAGEMENT
	EVIDENCE OF OWNERSHIP OF SCHOOL BUILDING. Property deed, property tax card, etc.	
	DETAILED BUDGET DOCUMENT(S). Documentation sho all costs that are necessary to complete the project, as o quote.	·
	RESUME AND RELEVANT PROJECT HISTORY OF PROJECT	T MANAGER AND ANY CONTRACTOR
	ANY LETTER(S) OF SUPPORT (MAXIMUM OF 3)	
	ANY OTHER SUPPORTING DOCUMENTS RELAVANT TO	THIS PROJECT



By signing l	below, the proposer's authorized representative who will bind the proposer certifies:
	That the information in this proposal and any attachments are true, correct and complete to the best of your knowledge.
	That the public school subject to this proposal is owned by the school district, municipality, and/or charter school.
→	That both the proposer and their project manager have reviewed RFP #2024-XXX and understand SEED Grant Program requirements and expectations.
(Digital) L o	egal Signature:
QUESTIONS	5?
For question	s about how to complete this proposal form, please e-mail Susan Gagne, Program Specialist III at
	RFP@energy.nh.gov
OPTIONAL:	Program Feedback
How did yo	u hear about the SEED Grant Program?
How can th	e SEED Grant Program be improved in the future?