



NEMC POWER Grant Program Notice of Funding Opportunity (NOFO): Informational Webinar Q&A

November 13, 2025

Go to POWER Program website for all NOFO detail and deadlines: https://nemicroelectronics.org/power

1. COST SHARE & FUNDING

- What is the total funding available for this grant opportunity? The total program fund is \$1,200,000.
- What is the minimum cost-share requirement?

A minimum 20% cost share is required. (More than 20% is acceptable.)

- What can be counted towards cost-share (e.g., faculty time, discounts, or assembling from partners)?
 - In-kind contributions such as faculty time (if you are a State University) and other people's time.
 - Cost share can be assembled from multiple employer partners (e.g., 10% from each).
 - A 20% discount negotiated with an equipment vendor could count towards the cost-share.
- What are allowable expenses that can be budgeted for university applicants (e.g., student salary, tuition, faculty salary)?
 Salaries for graduate students and postdocs, fringe benefits, tuition, and faculty summer salary are generally allowable expenses, as are supplies, travel, and equipment.

Can federal funding or funds from another state be used for the match?

Federal funds cannot be used for the match. However, state funds can.

Is there a cap on indirect costs (university overhead)?

There is no defined cap for this grant; however, we would expect the lowest overhead possible to be submitted.

• Is there a suggested proposal request amount or a maximum amount for one award?

No, there is no desired size or suggested amount. Reviewers will seek the best solution. Whether your proposal is for \$50,000 or \$1.1 million, you must convince the readers that your project makes sense and can change outcomes.

 We are wondering what the budget limit is that we can propose for this one-year period?

The total program fund is \$1,200,000, and a minimum 20% cost share is required. While there is no stated maximum proposal amount for a single award, the unwritten limit is effectively the entire available program funding, \$1,200,000, assuming you provide the required minimum cost share for that amount. However, there is no desired size or suggested amount, and the reviewers will seek the best solution.

• What is the desired length of the project period of performance?

The program is looking for a fairly quick turnaround, targeting a period of performance of about one year (give or take), aiming for rapid contracting and activity completion.

 Can a service contract or extended warranty be considered part of an equipment purchase for the grant funds?

No, a service contract or extended warranty is considered a business operation cost and cannot





be part of the equipment purchase.

- Would the salary and fringe benefits for Postdoc and graduate students be covered?
 Salaries are generally allowable, and fringe benefits would typically be budgeted with the salary.
- For graduate students, can their tuition be budgeted?

Tuition/training expenses are generally allowable.

 For the faculty involved, can their salary (e.g., summer salary) be budgeted?

Salaries are generally allowable, which would include summer salary for faculty.

2. APPLICATION PROCESS & DEADLINES

When is the application due?

Applications are due absolutely no later than December 15 at 5:00 PM Eastern Time. Late applications will not be accepted.

 When will awards be announced? When does/may the 1 year of funding begin?
 Awards are anticipated to be announced in early 2026. The specific start date of the one year of funding is TBD but will follow quickly after contracting.

 Will a letter of commitment for the cost share be needed for the application?

You do not need a formal letter of commitment for the application, but the commitment will be required when the organization enters into contracting if awarded.

 Will the webinar slides and a recording be made available?

The slides and a document containing all the Q&A will be shared post-webinar on both the

POWER webpage

https://nemicroelectronics.org/power and the NEMC Member Portal https://nemccommunity.smallworldlabs.com/groups/home/44.

Note: You must be a member to access this portal. If you haven't set up your account yet, simply visit http://members.nemctech.org/atlas/, click "Forgot Password," and use your NEMC communications email to set your initial password. Please email David Chen at chen@masstech.org for any issues.

3. PROGRAM SCOPE & ELIGIBILITY

 Where must the applicant business be located, and where must the solution take place?

The business can be located anywhere in the United States, but the solution must take place in one of the key states for the NEMC Hub: New England (ME, VT, NH, MA, CT, RI) plus NY and NJ.

Must the applicant be a NEMC Member?

Yes, you must be a NEMC member to be awarded the funding. Non-members are encouraged to apply immediately at https://nemicroelectronics.org/membership. The NEMC team is currently prioritizing the expedited review and processing of all new applications.

Is an employer commitment required?

Yes, absolutely. You must have a commitment from an employer. This ensures that the training meets the needs of the industry and has a real pathway to a job. The applicant itself can be the employer.

What is the definition of an employer partner?





The term is defined broadly as an entity (forprofit or non-profit) that is looking to hire and/or continue to employ someone working in the microelectronics space.

 Can a university submit a proposal independently, or must an employer partner be included?

A university must have an employer partner in the programming. They cannot submit independently unless the university itself is acting as the employer (e.g., upskilling their own incumbent workers).

- My proposal involves collaboration with universities outside the region. Is there any issue if much of the proposed funding goes toward US universities outside of the region?
 While the applicant can be located anywhere, the workforce solution must occur in the Northeast region.
- Are collaborations encouraged?
 Yes, while not required, partnerships and collaborations are strongly encouraged.
- Is there a forum for applicants to connect for collaboration opportunities?

Yes, a discussion forum will be enabled within the NEMC Member Portal https://nemccommunity.smallworldlabs.com/groups/home/44 to allow members to identify potential partners and collaboration opportunities.

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Can a used tool be proposed for purchase?
 Yes, proposing a used tool is acceptable,
 provided it makes sense for your desired result.