

Project Title



Type the full project title



Activity Type*



Select Activity Type



Project Start Date

Project Start Date



Project End Date

Project End Date



Sponsor



Please select the Sponsor from ERA



If awarded who will issue funds to ASU?

Prime Sponsor

Please select the prime sponsor from



If ASU is a subaward, who will be issuing our sponsor the funds?

Other Sponsor

Please enter the Sponsor if you were unable to find it.



Due Date



Due Date



Funding Announcement Link

Enter Link



Upload Funding Announcement here, if applicable

Internal ASU PI



Find PI



TBD PI



School



Select School



Co-PIs

ASU Co-PIs

Find CO-PI



If the Co-PI is not coming up as an option, please list the Co-PI's name and their allocation percentage in the comment box at the bottom of the form

Add Co-PI

ASU Center(s)

Select Center(s)



ASU Initiative(s)

Select Initiative(s)



Research Proposal Intake Form

Please check if anyone on your team received FSE seed funding that helped contribute to this proposal.

Please check if anyone on your team received infrastructure support (equipment, personnel, other) that helped contribute to this proposal.

If checked, please provide details on the seed funding support you have received.

If checked, please provide details on the seed funding support you have received.

Allocation of REC/RID/IIA

Name	ASU Center	REC %	RID %	IIA %
<input type="text"/>	<input type="text" value="Enter Center"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>

Check Allocations

External Collaborators section

Use this section to identify all non-ASU collaborators on this proposal.

Name

Institution

Email

Type

Add Collaborators

For External Collaborators, which institution is the lead?

Hide Budget Fields

Budget Request Section

Please use text box at end of form to include any additional information regarding budget requests not indicated in form below

Research Proposal Intake Form

Name



Effort per year in months (Summer or AY)



Effort per year in months (Summer or AY)

Add # of students (PhD or MS) and duration (full year, AY, SU)

Enter the number of graduate students involved



ex. 2 PhD GRAs; 1 full time and 1 during the AY only

Enter the number of post docs involved

ex. 1 at 50% FTE

Enter the number of other staff involved (type/title and % effort)

ex. 1 CAD specialist at 25%

Annual Foreign Travel (USD)

ex. 3500 (IEEE International Conference on Big Data)

Annual Domestic Travel (USD)

ex. 4000 (\$2k for conference; \$2k for annual meetings)

Please list any meetings/conferences/destinations

ex. Program Review Mtg (2 travelers) / IEEE Conference (1 traveler)

Annual Non-capital Equipment (USD)

ex. 6000 (\$1500 external hard drive x 2; \$3k laptop for work offsite)

Annual Capital Equipment (USD)

ex. 12,000 for an Automated Valve Positioner (quote attached)

Software (USD)

ex. \$15,000 for purchasing a software license from Lumerical Inc. for performing simulations

Annual Facility Use Fees (USD) *See Next Section - Utilizing ASU Core Facilities

ex. \$45,000 (\$15,000 per year) is budgeted for the user fees in the Center for Solid State Electronics Research (CSSER)

Annual Materials/Supplies (USD)

ex. 5000 (\$2k for chemicals; \$3k for masks)

Annual Consultants (USD)

ex. 2000 for a TBD consultant(\$50/hr for 40 hours of work)

Annual Subgrants/Collaborators (USD)

Annual Publications (USD)

Research Proposal Intake Form

Add Other Cost

Utilizing ASU Core Facilities

If funded, will this project utilize any of the following ASU Core Facilities? *

- Advanced Electronics and Photonics
- Biosciences (Bioimaging, Bioinformatics, Flow Cytometry/Stem Cell, Genomics, Mass Spectrometry, UltraFast Laser, Magnetic Resonance Research Center)
- Eyring Materials Center (Bio-EM Facility, Center for High Resolution Electron Microscopy, Goldwater Materials Science Facility, METAL - Metals, Environmental and Terrestrial Analytical Laboratory)
- Health and Clinical Research Services
- Instrument Design and Fabrication (Electronics, Glassblowing, Machine Shops)
- NanoFab (cleanroom + other resources)
- Research Computing
- Solar Fab
- None of the above

Were any of the following ASU Core Facilities used to gather pilot data, develop a prototype, or establish proof-of-concept for this proposal? *

- Advanced Electronics and Photonics
- Biosciences (Bioimaging, Bioinformatics, Flow Cytometry/Stem Cell, Genomics, Mass Spectrometry, UltraFast Laser, Magnetic Resonance Research Center)
- Eyring Materials Center (Bio-EM Facility, Center for High Resolution Electron Microscopy, Goldwater Materials Science Facility, METAL - Metals, Environmental and Terrestrial Analytical Laboratory)
- Health and Clinical Research Services
- Instrument Design and Fabrication (Electronics, Glassblowing, Machine Shops)
- NanoFab (cleanroom + other resources)
- Research Computing
- Solar Fab
- None of the above

Compliance section

Cost share

Yes No

Human Subjects? *

Yes No

Research Proposal Intake Form

Biological, Hazardous Materials? *	<input type="radio"/> Yes	<input type="radio"/> No
Chemical Materials Waste? *	<input type="radio"/> Yes	<input type="radio"/> No
Will background intellectual property, owned by ASU or another entity, be utilized? *	<input type="radio"/> Yes	<input type="radio"/> No
Has the Sponsor indicated they want ownership of any IP developed or a license to IP? *	<input type="radio"/> Yes	<input type="radio"/> No
Financial Conflict of Interest? *	<input type="radio"/> Yes	<input type="radio"/> No
Are export controls involved? *	<input type="radio"/> Yes	<input type="radio"/> No
Is radiation safety involved? *	<input type="radio"/> Yes	<input type="radio"/> No
Are stem cells involved? *	<input type="radio"/> Yes	<input type="radio"/> No
Is there Native American involvement? *	<input type="radio"/> Yes	<input type="radio"/> No
Is this proposal being submitted to any other agency? *	<input type="radio"/> Yes	<input type="radio"/> No
Lab Registration? *	<input type="radio"/> Yes	<input type="radio"/> No

Research Space section

Is there Adequate Space for this project? *	<input type="radio"/> Yes	<input type="radio"/> No
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Proposal Support section

For Early/Young Investigator solicitations and all proposals >= \$1M:

Would you like editing support from the VDRI office?	<input type="radio"/> Yes	<input type="radio"/> No
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