

#### INITIATIVES TO PROMOTE YOUR CENTER/PROJECT TO MORE THAN 100,000 INDUSTRIAL PROFESSIONALS FOR FREE

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### WAYS TO GROW YOUR CENTER WITHOUT "SELLING THE FARM"

- Professional Societies
- Professional Commercial Publications
- National Initiatives National Technology Policy





#### PROFESSIONAL SOCIETIES

- Become a member of professional societies that represent the technologies of your center/project.
- Engage with the society by attending their conferences and joining their education committees.
- Submit your news or promotional messages to the society's different publications.
- Volunteer to assist the society's efforts in education and workforce development.





#### LASER-TEC & PROFESSIONAL SOCIETIES

- Member is SPIE
  - Member of education committee.
- Member of OSA
  - Member of education committee.
- Member of LIA
  - Member of Board of Trustees
  - Member of Editorial Committee of LIA Today
  - Member of ANSI Z 136.5 Committee for safe use of lasers in educational institutions
- Member of IEEE Photonics Society
  - Member of education committee













# PROFESSIONAL COMMERCIAL PUBLICATIONS (PCP)

- Identify the PCPs related to your center's/project's technology.
- PCPs want to help promotion of workforce development programs.
- Submit your news in a public release format to PCPs.
- Create relationships with PCPs editors and start a column in a periodical.





#### LASER-TEC & PROFESSIONAL COMMERCIAL PUBLICATIONS (PCP)

Submit public releases to:





Monthly column with



circulation > 100,00

Occasional articles with







## NATIONAL INITIATIVES – NATIONAL TECHNOLOGY POLICY

Monitor and participate in national initiatives relating to your technology area.

Monitor Congress and White House Technology policy initiatives.

Monitor and participate in your state's technology policy initiatives.





## LASER-TEC & NATIONAL INITIATIVES – NATIONAL TECHNOLOGY POLICY

Member of the National Photonics Initiative



 Assist the bipartisan, bicameral Optics and Photonics caucus



Active participation in the national quantum initiative







### IF YOU NEED MORE DETAILED INFORMATION, PLEASE CONTACT ME



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