Colorado Photonics Industry Association Quarterly Meeting at High Precision Devices, Inc.

REGISTRATION

Registration Deadline
On line registration is open until 5:00 pm on Tuesday, February 22

CPIA Members
FREE
Non-members
$25

[On-line registration]

HOST COMPANY

Meeting Location

High Precision Devices, Inc.
4601 Nautilus Ct. S
Boulder, CO 80301

[Map to Location]

High Precision Devices develops and makes scientific instruments - and to a lesser extent parts - for researchers at universities, government laboratories and private companies in a variety of sectors. The privately owned business was founded by Bill Hollander in 1993, gradually expanding into more space over the years.

Space is Limited!

Tucked behind the headlines of last year's Nobel Prize in physics is a Gunbarrel company that made a key component in the device that proved Albert Einstein's gravitational wave theory. High Precision Devices, or HPD, has come a long way since 1993 when it had just two employees in a 2,000 square foot space. Twenty three years and over 2,000 projects later, HPD has moved it's 30+ employees and an extensive assortment of manufacturing and engineering equipment to a 16,000+ sq. ft. facility in Twin Lakes Technology Park near Gunbarrel.

Kevin Miller, Director of Business Development, along with others at HPD, are excited to be hosting CPIA at their new facility.

CPIA MEETING AGENDA

3:30 - 4:00
Registration, Refreshments & Networking

4:00 - 4:15
Announcements & Introductions

4:15 - 5:00
High Precision Devices Presentation and Question and Answer Session

5:00 - 6:00
Optional Tour of Facility

For more information about the Colorado Photonics Industry Association, please go to our website:

[www.coloradophotonics.org]