

# **Employee Profile**

## **Dean Micke** President

Territory: Education: Hobbies:

Boating / Fishing dean@rpmclasers.com Phone (office):

Worldwide

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Truman State University



Years at RPMC: 14

#### Experience:

Phone (cell):

Linked-in:

Email:

Started his career at McDonnell Douglas doing Mechanical Design and Drafting. Eventually moving into the laser group working on Military and Space Lasers. Worked at Cutting Edge Optronics (Northrup Grumman) in the mechanical engineering group and moved to the sales department as the engineering liaison for coordination between Sales, Engineering, and Production of the laser diode products. Joined RPMC Lasers Inc as VP and co-owner in 2003. When Chuck Ratermann retired in 2016, became President / Owner of RPMC Lasers Inc.

#### **Expertise:**

Strong history in the laser industry including roles in design engineering, manufacturing engineering, product development engineering, product management, technical sales manager, business development, and executive management. Understands the use and applications of laser diodes, laser modules, and solid-state lasers. Still enjoys helping customers find the right laser for their application and ensuring successful implementation of that laser. This experience translates into saving you a lot of time and money when deciding on the best laser.

### About RPMC:

RPMC Lasers Inc (Incorporated in 1996) is the leading laser distributor in North America. We offer diode lasers, laser modules, solid-state lasers and amplifiers, fiber lasers and amplifiers, and laser power measurement sensors and meters. We also offer custom solidstate lasers and laser diode subsystems. We have over 1500 different laser diodes and solid-state lasers from technology leading manufacturers in the US, Europe, and Asia. Our goal is to provide high-quality technical advice with an in-depth knowledge of the products we offer at an attractive value proposition, the best laser at a fair price.