



TRACK:

AUTOMATION & ROBOTICS

SERVICE:

PROJECT MANAGEMENT



OPPORTUNITY

Direct technical support to implement automation initiatives

KEY PROJECT ACTIVITIES

- **Technical Project Management:**
 - Equipment verification and planning
 - Design reviews
 - Production validation
 - Vendor coordination
 - Project communications and employee engagement
- **Identify Upskilling Opportunities:** Documenting resource gaps and upskilling opportunities
- **Employee Training Liaison:** Identify training providers and steward the specific skills training associated with the automation activities

KEY DELIVERABLES

- ✓ Equipment verification to desired engineering requirements
- ✓ Validated production samples
- ✓ Staffing plan and training proposal

TIMELINE:

2-12
Months

KEY PARTNERS:



SUCCESS STORIES:

Robotic Welding Cell

*Laser Cutter
Performance Dashboard*



CONTACT US

Innovation Park
1400 E Angela Blvd.
South Bend, Indiana
46617

industrylabs@nd.edu
industrylabs.nd.edu