



An ATN Services Company

Professional Industrial Consultants

27600 Northwestern Highway ♦ Suite 260 ♦ Southfield, Michigan 48034
Office: 248.799.9601 ♦ Fax: 248.799.9607 ♦ Website: www.proindcon.com

PROJECT MANAGER ASSEMBLY TOOLING Ramos, Mexico

JOB DESCRIPTION

- The Project Manager will manage automation projects to meet the schedule, budget and customer requirements.
- Responsible for reviewing project proposal or planning to determine time frame, funding, procedures for accomplishing project, staffing requirements, and allotment of available resources to various phases of the project.
- Examines and understands customer-supplied **Vehicle Assembly Tooling** specifications in order to ensure the functionality of the equipment meets these specifications
- Ensures the Assembly equipment being started up and commissioned operates in accordance with the customer requirements as outlined in the approved specification
- Directs program activities pertaining to assembly equipment and coordinates activities of personnel responsible for the design, construction, and implementation of assembly systems, while managing several project simultaneously
- Reviews and approves assembly systems vendors' proposed designs and processes and follows equipment through all phases of development
- Construct project timelines, monitor and manage those timelines to achieve all delivery milestones
- Directs through team personnel the manufacturing facilities, suppliers or others involved in the development and implementation of assembly systems
- Monitor project closely, providing direction and support to the project team
- Work cross functionally to ensure project success, including accounting, design, manufacturing, engineering and shipping
- Ensures that Clients products and services continue to be the benchmark within the industry
- Demonstrates a commitment to safe work practices while on Clients premises

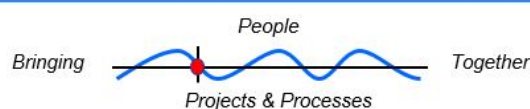
Knowledge, Skills and Abilities

- Experienced with automation systems engineering and integration in the Vehicle Assembly manufacturing industry
- Proficiency with MS Office programs (Excel highly important) and MS Project
- Lead/manage engineers and technical trades on project teams
- Strong communication and documentation skills
- Work onsite within the Clients offices, Manufacturing Facilities and/or Suppliers as required
- Ability to meet deadlines without endangering the safety of himself/herself or others, or the integrity of the equipment
- Ability to interact professionally with customers, and maintain a positive working relationship, which at times may be under difficult circumstances and/or high-pressure situations
- **Ability to travel domestically and internationally, specifically to Mexico up to 25% during equipment installation phases**

Required Education and Experience:

- Bachelor's degree in an engineering discipline or management or equivalent experience
- 7+ years of experience of Automotive Vehicle Assembly experience either in mechanical or controls engineering discipline
- 7+ years working knowledge of equipment, process, and commonly used design practices for automation projects
- 3+ Project Management Experience leading team of project engineers and supporting staff
- 3+ years working knowledge of manufacturing-type contracts, preferably in the automation or machine tool industries
- Must be able to travel **domestically and internationally, specifically to Mexico up to 25%**

♦ OVERALL PROGRAM / PROJECT MANAGEMENT
 ♦ MASTER PROGRAM / PROJECT SCHEDULING
 ♦ TECHNICAL SUPPORT / CONTINUOUS IMPROVEMENT
 ♦ ENGINEERING / FABRICATION / TESTING / LOGISTICS
 ♦ INSTALLATION / QUALITY / INITIAL ACCEPTANCE
 ♦ COMMISSIONING / LAUNCH / FINAL ACCEPTANCE



STAMPING / PRESSES / MILLS ♦
 BODY SHOP TOOLING / AUTOMATION ♦
 PAINT FINISHING SYSTEMS ♦
 GENERAL ASSEMBLY TOOLING ♦
 MATERIAL HANDLING / CONVEYORS ♦
 PLACEMENT SERVICES ♦