

Project Management



Professionalism, Technical Expertise, Leadership

PROJECT MANAGEMENT

The aerospace and defense industry is a little bit like the Wild West. It is through relentless innovation that aerospace companies maintain their lead. But the only way these companies succeed is by being able to execute.

Project Management is the key process that allows aerospace companies to seize innovative product ideas and then excel in product development, delivering financial results to shareholders and winning new platforms market share.

Using the industry standard (PMP) and gate processes, ATO Consulting provides expertise to their customers to implement a new product in accordance to the company's strategy. From the kick-off meeting to the launch of production, ATO Consulting helps to coordinate the project activities and monitor the project performance in accordance to the established key performance indicators (KPI) agreed with the customer at the beginning of the project.

PROJECT MANAGEMENT PHASES



5 KEY ELEMENTS OF A SUCCESSFUL PROJECT



In an effort to standardize project management information and practices, ATO consultants will follow the five phases of project management developed by the Project Management Institute (PMI), the five phases include: conception and initiation, planning, execution, performance/monitoring, and project close out

No matter the size of your project, our team will be accountable for all phases of the project to achieve the best result that our clients deserve.

ATO PROJECT MANAGEMENT EXPERTISE

- Research & Development Project
- Product Launch
- Product Qualification
- Project / program Recovery
- Production Transfer

Based in California, Available Worldwide

“Holistic Approach to Identify & Implement Your Next Manufacturing Idea”

1007 West College Ave #171.
Santa Rosa, CA 95401
contact@atoconsultingus.com
(707) 708-6147



ATO Consulting