

# Military Air Solutions

## Project Management

Project Management is about ensuring that our projects and programmes deliver what we agree to deliver, when we agree to deliver it, and for the cost we said we would deliver it. This is a strategic capability for BAE Systems.

In a Project Management role in Military Air Solutions (MAS) you will be responsible for:

- Understanding customer requirements and developing effective relationships
- Working with engineering and technical specialists to develop plans and schedules for innovative solutions
- Reviewing performance against schedule and budget, analysing risks and making recommendations and projections
- Taking decisions to optimise project success and leading multi-disciplinary teams to deliver results

To be effective in these roles requires outstanding communications and influencing skills as well as the ability to apply a logical approach to analysis and problem solving in a fast paced environment.

As a Project Management graduate you will be given the opportunity to undertake a range of challenging roles on projects at various stages of their lifecycle and for customers around the globe, giving you the breadth and depth of experience to build a long term career in this demanding field.

The roles are primarily based at Warton and Samlesbury in the North West of England, but increasingly there are opportunities to work at customer locations and RAF bases around the country as Military Air Solutions increases its involvement in through-life support of our air platforms.

The roles you will undertake offer real hands-on responsibility and this is complemented by a comprehensive Project Management training programme which allows you to obtain formal professional qualifications through the Association for Project Managers.

During the scheme, and subject to your own performance and aspirations, you can expect to progressively increase your level of responsibility. You should also get the chance to work on solutions at different stages of the life cycle, from development of new technologies and concepts, through serial manufacture and into innovative support and upgrade programmes for those aircraft in service with our customers.