

Proudfoot: Your partner in...

Aerospace and Defense

What if you could...

- Increase operational performance underpinned by a dramatic shift to predictive maintenance using a standard plan of control, scenario simulations and nonroutine task lifecycle management to drive out reactive maintenance?
- Maximize hanger utilization, optimize manpower utilization and externalize non-critical activities using advanced SMED methodologies?
- Remove practically all paper-based processes and tools from your shop floor in a people-led digital transformation?
- Establish cutting-edge maintenance management to:
 - Implement safe productivity improvements
 - Synchronize all elements of your supply chain
 - Institute dynamic critical-path scheduling
 - Deploy real-time performance controls
 - Accelerate major aircraft, system, and component design projects

Historical results achieved



22k hrs

Freed-up engineering time



15%

Increase in hangar capacity through turnaround time reduction



3-5 days

Recovered time per aircraft during heavy C and D checks



2.2%

Reduction in maintenance cost per available seat per mile



15-20%

Improved overall productivity



30%

Reduced consumable and expendable material wastage

A&D clients who have achieved these kinds of results with Proudfoot



AIRBUS



THALES

CATHAY PACIFIC



AIRFRANCE



BAE SYSTEMS



Proudfoot