

## Q. Why Use TFD?

### A. The Trusted Name in Logistic Support Decision Making

**TFD** Group is the world leader in the development of analytical methods and software decision support tools for planners, developers, operators and maintainers of hardware systems. **TFD** provides products, services and advice to make logistic support decisions to plan and control support solutions in military and commercial environments. You should you use **TFD** to:

- Plan the delivery of support performance goals such as Operational Availability (Ao) at minimum cost for support resources at all locations: people, skills, spares, tools, test equipment, facilities, information and energy
- Select equipment and their support solutions based on minimizing Life-Cycle Cost (LCC)
- Estimate system LCCs in flexible scenarios based on bottom-up activity costs
- Explore 'what if' scenarios, and identify and quantify the cost-benefit of continuous improvement opportunities
- Control in-service support delivery against KPIs in real world situations through targeted and prioritized recommendations for action.
- Collate, control and manage all the data needed for logistics analysis and modelling for multiple systems

**TFD** provide a comprehensive suite of tools, the **TFD Supportability Workbench**, to meet all of these needs. **TFD** also provide skilled and experienced support analysts to solve your problems

**TFD** Group has more than a thousand software installations & license holders worldwide including: USA, Europe, Brazil, Israel, Japan, Korea, Australia, South Africa, China, Taiwan and Singapore.

**TFD** clients include many military agencies, most of the significant aerospace and defense companies and commercial organizations including UK MOD, FMV Sweden, Lockheed-Martin, Northrop-Grumman, BAE SYSTEMS, Raytheon, Boeing, General Dynamics, Thales, EADS, Bell Helicopter, Parker Hannifin, NASA, NOAA, ESA, United Nations and US Coast Guard.

**TFD** has extensive experience of unravelling complex logistics problems in Performance Based Logistics environments. In particular, **TFD** has been actively engaged for many years with the UK MOD, other international defense departments and defense suppliers to provide: Integrated Logistic Support (ILS) including availability, R&M, logistic support analysis & management; in-service support including integrated supply support management; and options analysis and mathematical modelling.

***TFD is the solution to support analysis problems***

