

SUPPORT MODELING & ANALYSIS WORKSHOP

Doing Support Better:
Keeping Ships at Sea

IMPROVE
AVAILABILITYMANAGE
AGEING FLEETSADDRESS
OBsolescenceMAKE BETTER
SUPPORT DECISIONS

DATA DRIVEN • MODEL POWERED • DECISIONS THAT DELIVER

INTEGRATED SUPPORT SOLUTIONS
THROUGHOUT THE LIFE CYCLEOPTIMISE RESOURCES
REDUCE RISKENHANCE READINESS
DELIVER CAPABILITY

Tuesday, 29 September 2026, CPUT, Granger Bay

Half-Day Hybrid Workshop Programme

08:00 – 08:30	Registration and Networking	Tea, coffee and informal networking.
08:30 – 08:40	Welcome and Opening Remarks	Kobus Huisamen, Reutech Solutions
08:40 – 08:55	The Challenge of Keeping Ships at Sea	Bhekinkosi Mvovo, R Adm(JG) Pr Eng, MBA Director Fleet Logistics, South African Navy
08:55 – 09:10	The Marine Engineering Challenge	Kevin Watson, R Adm(JG) (Retd), Pr Eng President, SAIMENA
09:10 – 09:30	Why Support Modelling & Analysis Matters	Kobus Huisamen, Reutech Solutions
09:30 – 10:15	Doing Support Better	Allan Goody, Air Commodore RAF(Retd), Chairman of UK Chapter of The Council of Logistics Engineering Professionals
10:15 – 10:35	Refreshment Break	
10:35 – 11:05	Case Study: Maintaining Availability in Resource- Constrained Environments	TFD Africa and TFD Europe
11:05 – 12:00	How Do We Keep Ships at Sea?	Panel Discussion SA Navy, SAIMENA, TFD, Industry, Academic, Moderator: Kobus Huisamen.
12:00 – 12:15	Closing Remarks and Key Takeaways	
12:15 – 13:30	Networking Lunch	



Register here:
[“Doing Support Better:
 Keeping Ships at Sea”](#)

Limited to 100 seats
 RSVP by 21 September 2026