



TRAINING &
CONSULTANCY LTD

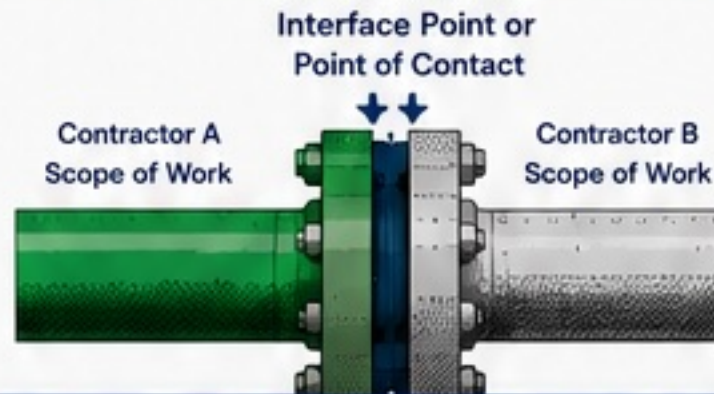
TAC Training & Consultancy Ltd and Okin Value Ltd brings to you



1 – DAY WORKSHOP ON CONSTRUCTION INTERFACE MANAGEMENT (IM)



Takoradi (21st September) • ACCRA (22nd September)
KUMASI (23rd September) & TAMALE (25th September)



VENUES AND REGISTRATION

Register now by filling in form ([@link](#)), calling or emailing Coordinators below



TAKORADI



Venue:
Akroma Plaza



Date:
21st Sept. 2026



Fee:
GHS2,000*



Coordinator:
Mr Egya Ampaabeng
(+233547777604)



e: tacconsultltd@gmail.com



ACCRA



Venue:
Coconut Grove



Date:
22nd Sept. 2026



Fee:
GHS2,000*



Coordinator:
Ms Belinda Dogbe
(+233241487719)

e: tacconsultltd@gmail.com



KUMASI



Venue:
Mastercard (KNUST)



Date:
23rd Sept. 2026



Fee:
GHS2,000*



Coordinators:
Ms Rhoda Akombumi
(+233242541747) /
Ms Lilian Kuutiero
(+233241939177/
+233208366156)

e: tacconsultltd@gmail.com



TAMALE



Venue:
Modern City Hotel



Date:
25th Sept. 2026



Fee:
GHS2,000*



Coordinator:
Ms Martina Azo-engo
(+233541959081)

e: tacconsultltd@gmail.com



*Fees cover: refreshment, lunch, CPD certificate, workshop pack.

*Early bird registration and payment (before 5th September 2026) and/or group registration and payment (3 or more) or TAC past delegate or Student – **25% Discount**

WHAT IS INTERFACE MANAGEMENT (IM)?



Construction projects today involve a growing number of contractors, sub-contractors, suppliers and regulators.



Interface Points are created where scopes of work intersect, and responsibility shift from one party to another.



Interface Points can be hard or soft, and internal or external.



IM equips stakeholders with tools to navigate the communications, relationships and deliverables between stakeholders at the critical interface points.

LEARNING OUTCOMES



To define and identify construction interface points



To plan and manage construction interfaces



To identify and use appropriate interface management tools and templates



To define and develop the capabilities needed for interface management



To apply knowledge of interface management to specific interface scenarios

CONTENT



Introduction to Construction Interface Management



Attributes of Interface Points



Effective Interface Management and Benefits



Tools and Technologies for Interface Management



Capabilities for Interface Management



Case Studies of Interface Management



Hands-on Experience of Interface Management



WHO SHOULD ATTEND?

The workshop is targeting construction industry professionals and academics to update knowledge and develop skills related to contemporary practice of interface management. For construction industry professionals, we target **Project Managers, Site Managers, Project, Planning, Civil and Works Engineers, Commercial Managers, Contracts Managers, Engineers, Architects, etc.** These could be working for Clients, Main Contractors, Subcontractors, Suppliers, and organisations that run large projects. **Academics/Lecturers** and Students in Universities are also welcome to attend.

FACILITATOR



PROFESSOR MARTIN MORGAN TUULI

Professor of Operations and Project Management,
Loughborough Business School,
Loughborough University, UK

✉ tuulimm@gmail.com or m.m.tuuli@lboro.ac.uk



Professor Tuuli is a construction and project management expert with extensive practice and academic experience across Ghana, UK and Hong Kong. He is a certified PMI Construction Professional and Project Business Professional.

