

Our Services

Professional Collaboration

“AIM Group has long-term close business and working alliances with several reputable international companies in order to enhance the total depth and breadth of the services that we provide to our clients.”

“We are able to mobilise expertise and form the appropriate alliances to meet specific requirements and respond to particular project demands.”

By courtesy of TOWNLAND



Project Delivery

- Development of Project Brief and Selection of Professional Teams
- Feasibility and Due Diligence Studies
- Project Planning and Programming
- Peer Reviews and Technical Audits
- Design Development and Contract Packaging
- Design Management and Coordination
- Change Management
- Risk Analysis and Management
- Procurement Planning and Tracking
- Project Turnaround Services

Commercial Services

- Contract Advice
- Preparation of Bids
- Claims Preparation and Assessment
- Commercial Settlements
- EoT Assessments
- Due-diligence Surveys

Alternative Dispute Resolution & Arbitration

- Independent Advice
- Expert Witness
- Preparatory Works

Environmental Services

- Environmental Assessments
- Environmental Monitoring
- Audit, Regulations and Control Advice
- Ecological Monitoring and Management

Our Services *(cont'd/...)*



If you are involved in the planning, design, construction or implementation of a major infrastructure facility such as an airport, railway, highway, port, industrial, residential or commercial development, then **talking to AIM Group makes good business sense...**

Technical Services

- Contracting Strategies
- Interface Management
- Value Engineering
- Independent Audit
- Certification and Checking
- Construction Management

Engineering Advisory Services

- Civil Infrastructure
- Utilities Layout Planning and Coordination
- Geotechnical
- Tunnelling
- Statutory Services (RSE, RGE, AP, Licensing)
- Railway Systems
- Building Services
- Lender's Technical Advisor

Quality Management

- Quality Systems Development
- Systems Implementation
- Quality Management Training

Forensic Engineering

- Failure Investigation and Analysis
- Material Testing Advice
- Defects Surveys