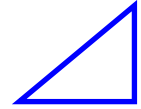


# Aviation Ground Fuelling Solutions



Fuelling products

Consulting Service

EPC – EPCM,

Project Management



We develop creative, comprehensive and sustainable engineering solutions for a future where customers can thrive.

Equipped with an intimate understanding of local intricacies, world-class talent and proactive leadership, we design in close cooperation with our customers modular, flexible start to the art ground fueling equipment.

### Benefits

- Better Efficiency in Delivering Services
- Improved / Increased Customer Satisfaction
- Enhanced Effectiveness in Delivering Services
- Improved Growth and Development Within your Team
- Greater Standing and Competitive Edge
- Opportunities to Expand your Services
- Better Flexibility
- Increased Risk Assessment
- Increase in Quality and Quantity

### Additional Service

- Financial Service
- Legal Advice from top class Law Firms
- Commissioning of Hydrant Systems

### Key Features

- 25+ years of experience
- 150+ projects successful executed
- 10+ top level employees
- 20+ countries where AMEC has been successful
- 4 main business areas

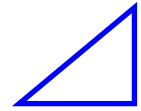
### Optional

- Procurement Services
- Commissioning



# AMEC-EUROPE LTD.

# Aviation Ground Fuelling Solutions



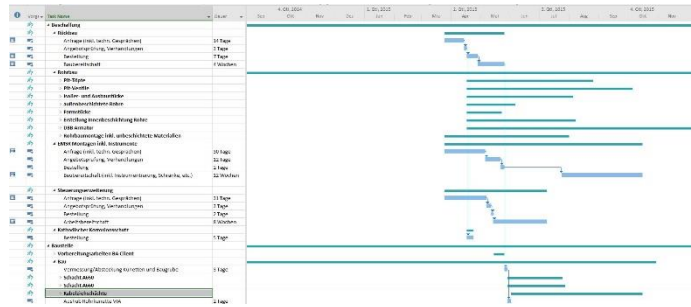
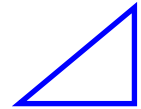
## Consulting Services

Topic	EPC	EPCM	PM
Equipment supply contracts	✓	✓	✗
On-Site Construction Contract	✓	✓	✗
Supplier Selection	✓	✓	○
Scope of Supply	✓	✓	✓
Equipment Supply Warranties	✓	✓	○
Process Warranties	✓	✓	○
Construction Site Safety (General Liability Insurance, Workman's Compensation, Accident etc.)	✓	✓	✓
Project Budget Cost Overruns	✓	✓	✓
Permitting (Environmental, Construction etc.)	✓	✓	✓
Project Budget Cost Overruns	✓	✓	✓
Project Budget Cost Savings	✓	✓	✓
Project Day-to-Day Expenses	✓	✓	✓
Project Financing	✓	✓	○
Legal Costs	✓	✓	✗
Administration	✓	✓	○

Agenda	
Included	✓
On Demand	○
Not Included	✗

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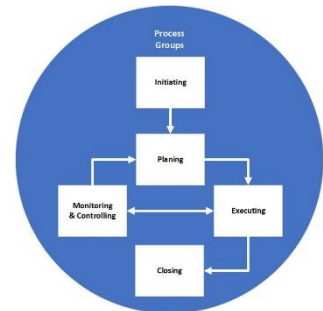


## Overview

### Project Management

AMEC’s project management (depending on what project management methodology is being used), includes several elements: four to five project management process groups, and a control system. Regardless of the methodology or terminology used, the same basic project management processes or stages of development will be used. Major process groups<sup>1</sup> generally include:

- Initiation
- Planning
- Production or execution
- Monitoring and controlling
- Closing

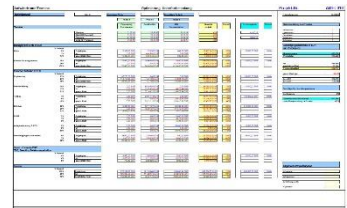


In project environments with a significant exploratory element (e.g., research and development), these stages may be supplemented with decision points (go/no go decisions) at which the project’s continuation is debated and decided

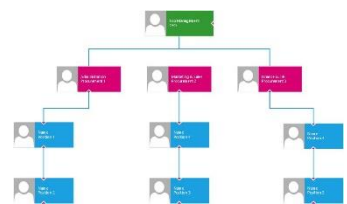
<sup>1</sup> PMI (2010). A Guide to the Project Management Body of Knowledge p.27-35

### Project Finance

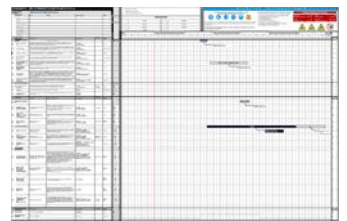
AMEC’s experts work according to the World Bank Financial Management Manual and the PMI<sup>1</sup> definition, where project financial management is a process which brings together planning, budgeting, accounting, financial reporting, internal control, auditing, procurement, disbursement and the physical performance of the project with the aim of managing project resources properly and achieving the project’s development objectives.



Project Financial Management determines how the project will be financed, including the processes to acquire and manage the financial resources for the project. It is more concerned with revenue sources and monitoring net cash-flows for the construction project than with managing day-to-day cost.



Therefore, to continuously monitor the project finances and to ensure the customer’s financial capacity to complete the project are the most critical finance manager jobs. This also includes the assessment and monitoring of financial risks and the implementation of suitable financial risk management strategies.

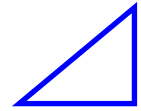


AMEC defines the project financial management according PMI<sup>1</sup> definition as follow:

<sup>1</sup> Project Management Institute www.pmi.org

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# Aviation Ground Fuelling Solutions



## Accessories

- No available

## Other hydrant pit products

- AMEC Pit Box
  - WL4354
  - WL5225
  - WL6000
  - WL7900
  - WL3640
  - WL4354-S
  - WL5225-S
- AMEC Pit Lid
  - WL4865 (Dia. 18")
  - WL6000 (Dia. 20")
- AMEC Shoulder Ring
  - SR4865
  - SR6000
- AMEC High-Low Point
  - WL4231
- AMEC Accessory
  - Distance Ring
  - WL6000 Elevation Ring
- CLA-VAL
  - Hydrant Pit Valve
  - Hydrant Isolation Valve
- Rolling Cover Pit Assembly
- AMEC Heated Hydrant Pit Box Kit
  - For artic use
  - Ex-Zone approved
- AMEC Hydrant Pit Box Draining
  - 1" bottom access for central draining

## Distribution/Partners

### Africa



e'Afrifil (Pty) Ltd.  
1 Cnr Chilworth & Pressburg Roads  
ZA 1645 Johannesburg  
Tel. +27 11 452 5444

### Asia



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3018 Bedok North St 5 #01-21 EASTLINK Singapore 486132  
Tel: (65) 6542 4707 Fax: (65) 6542 4702 Email: [Flowco@singnet.com.sg](mailto:Flowco@singnet.com.sg)

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## Manufacturer



Please contact our sales for further  
Information at [www.agfs.aero](http://www.agfs.aero)

# AMEC-EUROPE LTD.

Note: specifications are subject to change without notice.