

## ***Aviation Refueling Capability (ARC)***

### ***Description***

The ARC provides a mobile, aviation refueling capability to the Marine Aircraft Wing. The Aviation Refueling Capability procured through this program will be a 5,000 gallon, commercial tanker truck refueler, modified to incorporate USMC unique requirements, which and will be procured through the General Services Administration as a non-developmental item. This system will provide under and over wing aviation refueling, de-fueling, and line haul (internal to MAW) to the Marine Air Wing both at garrison air stations/fields and at expeditionary airfields.

### ***Operational Impact***

The ARC will provide the same basic capabilities as the M970 it replaces, but with several technological advancements. The prime mover for the off road system will be the LVS and MK18A1 thus enabling an improved ability to carry fuel cross- country to Forward Arming and Refueling Points.

### ***Program Status***

A field user evaluation and Milestone I/III decisions are expected in FY01. ARCs will be procured with FY01 PMC funding after a successful production decision.

### ***Procurement Profile: FY01                      FY02***

*Quantity:            100                      0*

### ***Developer/Manufacturer***

Developer — Isometrics, Inc., Reidsville, NC

The GSA contract has 4 awardees.

