Updated Fully Burdened Cost of Energy Methodology
By | July 23, 2012

As the conflicts of the last decade have demonstrated, the cost of fuel itself, plus the logistics costs, force protection costs, and losses of U.S. personnel and contractors add greater cost and operational risk than our decision processes currently consider. In coordination with the Director for Cost Analysis and Program Evaluation (CAPE), OEPP updated the Fully Burdened Cost of Energy (FBCE) methodological framework to help inform cost, schedule and performance trade decisions in Analyses of Alternatives and acquisition programs. Read the policy here.