



## FGM, Inc. Awarded Department of Defense JFCOM J8/J9 – DC2 Study Contract

Press Release

### FGM TO PROVIDE ENGINEERING AND ANALYSIS SUPPORT TO USJFCOM J8

RESTON, VA – October 14, 2008 – The Department of Defense (DoD) awarded FGM, Inc. a contract to provide engineering and analysis support to USJFCOM J8. FGM's chief goal will be to assist the Government in developing, identifying, and quantifying how variations in C2 capabilities support the Defense Strategy, from point of origin to point of use and return, using forces available in a future construct.

FGM will be conducting studies on the family of diverse C2 capabilities to determine a common capability requirements baseline for C2 On-the-Move (C2OTM) functionality. In addition to the studies, FGM will be supporting the development of the C2OTM Joint Capabilities Integration and Development System (JCIDS) compliant Initial Capabilities Document (ICD).

FGM's COO Mike Morehouse, said: "This award allows us to apply our 20+ years of service specific and Joint C2 experience to a very critical and growing aspect of the command and control domain."

USJFCOM, one of ten COCOMs, is headquartered in Norfolk, VA. USJFCOM is an institutional leader in U.S. military force transformation. One of the functions of USJFCOM is to execute Command and Control Capability Portfolio Management, which responds to DoD leadership to deliver integrated Joint C2 capabilities, improve interoperability, identify and capture efficiencies, reduce capability redundancies and gaps, and increase overall joint operational effectiveness.

FGM is currently supporting the USJFCOM J8 from its local office in Suffolk, VA located at ODU's Virginia Modeling, Analysis & Simulation Center (VMASC) facility and occupied by FGM's JFCOM Programs Business Unit.

### About FGM

Founded in 1987, FGM is an industry leader in providing innovative information technology (IT) services for the Federal government. FGM is headquartered in Reston, Virginia, with offices in Suffolk, Virginia; San Antonio, Texas; Omaha, Nebraska; Honolulu, Hawaii; Colorado Springs, Colorado; and San Diego, California. They specialize in software and systems development and integration, including Service Oriented Architecture (SOA) environments.

### Contact

**Tony Petersen, Director**  
JFCOM Programs  
Phone: 757-510-0915  
[tpetersen@fgm.com](mailto:tpetersen@fgm.com)  
[www.fgm.com](http://www.fgm.com)

Vision. Leadership. Experience. Results.

