MISSION
To enable warfighters’ survival in a chemical, biological, radiological, and nuclear (CBRN) environment by providing chemical, biological, toxin, radioactive particulate, and toxic industrial material protection.

DESCRIPTION
The Joint Service General Purpose Mask (JSGPM) is a lightweight protective mask system incorporating state-of-the-art technology to protect U.S. Joint Forces from actual or anticipated threats. The JSGPM will provide above-the-neck, head-eye-respiratory protection against CBRN threats, including toxic industrial chemicals (TIC). The mask component designs will be optimized to minimize their impact on the wearer’s performance and to maximize its ability to interface with current and future Service equipment and protective clothing. The JSGPM mask system replaces the M40/M42 series of protective masks for the Army and Marine Corps ground and combat vehicle operations, as well as the MCU-2/P series of protective masks for Air Force and Navy shore-based and shipboard applications.

SYSTEM INTERDEPENDENCIES
The JSGPM will interface with Joint service vehicles, weapons, communication systems, individual clothing and protective equipment, and CBRN personal protective equipment.

PROGRAM STATUS
• 1QFY09: In production and fielding.

PROJECTED ACTIVITIES
• FY10–12: Continue production and fielding

INVESTMENT COMPONENT
| Modernization | Recapitalization | Maintenance |

ACQUISITION PHASE
| Technology Development | Engineering & Manufacturing Development | Production & Deployment | Operations & Support |