Topic: Network Centric Mobile IP Enabled (C4ISR)
Capability for Defense Military Applications
Title: Micro Secure Secret Stealth Systems (MS4)
Secure Command, Control & Communications Systems

MS4 ™
GOVERNMENT FURNISHED EQUIPMENT

MICROSECURE CORPORATION

Date: 25 September 2007

Concept: Battle Command Support

Operational Capability:

The MS4 system incorporates Type 1 (Classified) or SBU (Sensitive But Unclassified) encryption devices required for government and military applications. MS4 suites are certified and accredited for statutory, government, intelligence, defense and special forces.

The MS4 systems provides rapid deployment of wireless network architectures in urban or battlefield operations. The MS4 IP based capability provides secure static and on the move communications for control, data, video streaming, teleconferencing, surveillance, sensors, imaging and alarm detection. Microsecure provide all services required for thru life support including the Commonwealth, Coalition & NATO Forces.

MS4 can be deployed on vehicles, borders, facilities, airports, holding areas and command posts. The system is designed to use standard COTS, MOTS or GOTS components where appropriate for reliable and enhanced secure communications.

Cost and Schedule:

Cost of equipment and services will vary depending on deployed scenario any where from $100K to $100M with project or program requirements. Consultancy, Research, Development and Prototypes are currently available and deliverable within 90-120 days. (includes ITARS Export Permits & Licensing)

Deliverables:

MS4 designs and integrates software and hardware comprising of CNR devices, rugged housings, computing platforms, bridge/access point units, power systems, antennas, masts, security devices and ancillary equipment as required.

Corporate Information:

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