U.S. Department of Homeland Security 425 I Street, NW Washington, DC 20536



MAY 1 2 2008

Assistant Directors MEMORANDUM FOR:

Deputy Assistant Directors

All Special Agents in Charge

Marcy M. Forman M. J. J. Director FROM:

SUBJECT: Coordination of Investigative Activity

This memorandum is being sent as a reminder that all investigative activity occurring in multiple SAC AORs must be coordinated by the affected SAC offices at the earliest possible opportunity. There have been several recent incidents involving investigative activity that originated in one SAC AOR and later extended into another AOR without adequate notification, coordination and deconfliction between offices. A failure to coordinate jeopardizes the safety of law enforcement officers, confidential informants and/or the public. Moreover, it is detrimental to the mission and success of the Office of Investigations.

Effective immediately, each SAC will be held accountable for timely and proper notification to other offices when investigations overlap jurisdictions or may belong in another SAC's AOR. At no time should a SAC office initiate an investigation of a person or organization when the primary violation or venue occurs outside their AOR without first coordinating and deconflicting with the affected SAC office. The SAC is ultimately responsible for evaluating investigative leads and determining if they should be investigated within his/her AOR or if they should be referred to another SAC for investigation. Regardless of the decision, it is the responsibility of the SAC and/or his designee (not lower than a DSAC/ASAC) to coordinate these activities prior to initiating an investigation. Overlapping jurisdictional investigations are a common occurrence in federal law enforcement and, as such, require cooperation by all affected parties to achieve maximum results.

SACs should make every effort to resolve overlapping jurisdictional issues at the field level prior to elevating such matters to the Assistant Directors for Operations.