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GREETINGS FROM HQ



OFFICE OF LAW ENFORCEMENT, SECURITY AND INTELLIGENCE



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CRIMINAL ACTIVITY REPORTING



CURRENTLY:

- Information compiled from projects, thru districts, to divisions
- The incidents are totaled and submitted to HQ on a quarterly basis
- The numbers are entered in to a data base and analyzed for crime trends
- Funding is determined from the data statistics



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CRIMINAL ACTIVITY REPORTING



FUTURE:

- Enlink-Based reporting system
- Reports are submitted electronically
- Reports are placed on graphs as they are submitted, giving a “real-time” analysis of incidents/crimes
- Eliminates quarterly reporting by the Districts/Divisions
- Provides a more defined basis for “types of incidents”



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RISK ASSESSMENT METHODOLOGY – DAMS



RAM-D

- ISAT Teams assigned to Divisions
- Assessed Project “Strengths” and “Weaknesses”
- Teams Outlined Proposed Security Upgrades and Submitted Proposal to Review Team at HQ



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RAM-D ASSESSMENTS

STATUS:



- 316 Project Assessments Reviewed
- 130 Projects Funded
- Funding for Remaining Projects Requested for FY03



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AREA/RESIDENT OFFICE ASSESSMENTS



- Assess area/resident offices safety/security by GSA & Military Standards
- Areas include: Facilities, Guards, Fencing, Communication Support, Lighting, CCTV, Blast Mitigation, Mail Handling.



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AREA/RESIDENT OFFICE ASSESSMENTS



- Evaluate/re-evaluate Administrative areas for situational changes
- Funding support for security improvements throughout USACE
- Researching/Evaluating Tourism Security



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DOD FORCE PROTECTION/NATIONAL ALERT SYSTEM





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DOD : NORMAL v NAS: GREEN

- Applies when a general global threat of Possible
- Terrorist activity exists and warrants a routine security posture
- Low risk of terrorist attacks
- Refine and exercise planned protective measures
- Assess facilities for vulnerabilities and the measures to reduce them



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DOD : ALPHA v NAS: BLUE

- Applies when there is an increased general threat of Possible activity against personnel or facilities, the nature and terrorist extent of which are predictable
- Alpha measures must be capable of being maintained indefinitely
- Guarded condition. General risk of terrorist attack
- Check communications with designated emergency response or command locations
- Review and update emergency response procedures
- Provide public with necessary information



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DOD : BRAVO v NAS: YELLOW

- Applies when an increase or more predictable threat of terrorist activity exists
- Sustaining Bravo measures for a prolonged period may affect operational capability and relations with local authorities
- Elevated conditions. Significant risk
- Increase surveillance of critical locations
- Coordinate emergency plans with nearby jurisdictions
- Assess further refinement of protective measures with the context of the current threat information
- Implement, as appropriate, contingency and emergency response plans



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DOD : CHARLIE v NAS: ORANGE

- Applies when an incident occurs or intelligence is received indicating some form of terrorist action or targeting against personnel or facilities is likely
- Implementation of Charlie measures will create hardship and affect the activities of the unit and its personnel
- High risk of terrorist attacks
- Coordinate necessary security efforts with armed forces or law enforcement agencies
- Take additional precaution at public events
- Prepare to work at an alternate site or with a dispersed work force



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DOD : DELTA v NAS: RED

- Applies in the immediate area where a terrorist attack has occurred or when intelligence has been received that terrorist action against a specific location or person is imminent
- Normally, this FPCON is declared as a localized condition.
- FPCON delta measures are not intended to be sustained for substantial periods
- Severe risk of terrorist attacks
- Assign emergency response personnel and pre-position specially trained teams
- Monitor, redirect or constrain transportation systems.
- Close public and government facilities
- Increase or redirect personnel to address critical areas



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HQ U S A C E



OFFICE OF LAW ENFORCEMENT, SECURITY AND INTELLIGENCE

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