## INFORMATION PAPER

SUBJECT: Military Police Internment/Resettlement Unit Designs

1. Purpose. To provide the historical evolution and issues pertaining to the designs of Military Police units conducting enemy prisoner of war (EPW), US military prisoner confinement, high risk detainee (HRD) interment operations, and displaced civilian (DC) resettlement operations.

## 2. Background/Discussion.

- a. As a result of Operation Desert Storm EPW operations, the Army recognized the need to correct the artificially reduced EPW planning factors and EPW unit design constrains imposed under the 1983-85 Army of Excellence (AOE) redesign. The end result was additional force structure to support Army war fight and daily operational requirements.
- b. The evolution of Force XXI Operations in the mid 1990's emphasized the requirement for the Army to conduct joint, multinational operations in all operational environments (war, conflict, peace), and that a large portion of Army operations will be population control. On 6 Feb 96, the US Army Military Police School (USAMPS) submitted the operational concept for Internment/Resettlement Operations as part of the Force Design Update (FDU) 96-1 process. The key aspects of the concept were:
- (1) While the procedures will vary by category of the I/R populace (EPW, US military prisoners, DC), the functions of sheltering, sustaining, guarding/protecting, and population accounting are fundamentally the same.
- (2) Creation of a standard I/R battalion headquarters with a confinement (US military prisoners) and a EPW (EPW and DC) detachments. The modules, along with the separate MP Guard Company, were building blocks based on the size of the I/R populace being supported.
- (3) The proposal also redefined and expanded MOS 95C (now MOS 31E), and associated MOS training, from Corrections (US Military prisoners) to Internment/Resettlement (all I/R populations). The MOS for all enlisted documented as 95C (I/R) in all organizations. As part of the concept and subsequent training development processes, representatives from the 300<sup>th</sup> MP EPW Command, 800<sup>th</sup> MP EPW Brigade, and the US Disciplinary Barracks (USDB) participated.
- (4) In late 1999, citing reclassification, retention and recruitment challenges, the USAR withdrew their support for the conversion of all MOS 95B (Military Police) positions to the new MOS 95C (Internment/Resettlement). In Mar 00, as a result of further coordination and with the exception of the new I/R Confinement Detachment, the MP Commandant (BG Ryder) announced the reversal of MOS 95C (I/R) back to MOS 95B(MP) in all I/R designs,. Citing the forthcoming MP Commandant recommendation, the Director, Force Programs (BG Odierno) approved (9 Feb 00) the USAR FY 02 Command Plan request for exception to standardization to

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document affect positions as MOS 95B. This approval was also applied to the affect ARNG units.

- (5) The MOS reversal also resulted in the FORSCOM withdrawal for the partial conversion of the Ft Lewis Regional Confinement Facility (RCF) Table of Distribution and Allowances (TDA) to form an I/R Battalion headquarters (with USAR positions) and two I/R EPW Detachments. Without an equal number of additional MOS 95B bill payers for the battalion and detachment positions, the RCF would not be able to function if the MOS 95C positions converted to MOS 95B.
- c. As a result of Global War on Terrorism (GWOT) operational requirements, the capability to provide short and long-term internment of High Risk Detainees (HRD) was established as a mission requirement. The new HRD category of I/R populace is significant in that, unlike the assumption of a nonbelligerent EPW population, the HRD as considered belligerent and hostile to internment forces, and the requisite skill set to manage HRD is found in MOS 95C.

  Therefore, on 20 Nov 02, and as a result of Operation Enduring Freedom (OEF) and Gauntanamo Bay (JTF-GTMO) HRD internment operations, the Army G3 (LTG Cody) directed a "bottom-up review" (BUR) of MOS 95C and 95B MP force structure to assess US prisoner confinement and internment/resettlement (I/R) operations, to make the Active Component MOS 95C soldiers more deployable and the reserve component MP I/R battalions more flexible to meet both deployment and prison facility backfill rotation requirements. On 4 Sep 03, the CSA approved the redesign and force structure recommendations contained in the USAMPS Out-of-Cycle FDU packet.
- (1) The development of a I/R battalion package that uses one of four current I/R Detachment (MOS 95B) and the company headquarters and two platoons from one of two Guard Companies to form a I/R Company (MOS 31E, old MOS 95C), and adding a MOS 31E staff NCO to the S3 section of the I/R battalion.
- (2) The new I/R Company is capable of operating either a confinement facility for up to 300 US military prisoners or an internment facility for up to 100 HRD. When an I/R Company is part of an I/R Battalion headquarters with a MP Guard Company, the capability to intern HRD increases to 300. The I/R unit capabilities are based on supporting tactical major combat operations, and support for long term contingency operations and operating fixed facilities may require additional units. In the case of the latter, the I/R Company MOS 31E personnel will conduct internal detention operations while the MP Guard Company 31B personnel will provide facility security/perimeter guard force, and as required and under the supervision of MOS 31E personnel, augment internal detention operations. (See attached chart)
- (3) The approved FDU force structure included the active component (AC) resourcing and permanent stationing of one I/R Company required to support JTF-GTMO, and to convert the majority of the USDB TDA to form two AC I/R Companies. One of the companies is to be available for short notice, short duration operational requirements (until reserve component I/R companies could be mobilized). As part of the Total Army Analysis 2011 (TAA 11) process, Forces Command (FORSCOM) resourced the JTF-GTMO I/R Battalion headquarters and the

second I/R Company (also to be stationed at GTMO), and a third AC I/R Co to better support Army operational requirements.

(4) As part of the AC/RC Rebalancing guidance and TAA 11 programming actions, the Army inventory and the total number of deployable I/R Companies by each FY is reflected below.

	FY 05	FY 06	FY 07	FY 08	FY 09-11
AC (GTMO)	1	2	2	2	2
OCONUS RCF	·	2	2	2	2
CONUS RCF					3
AC (USDB)	1	1	1	1	1
Deployable					
AC (USDB)	1	1	1	1	1
AC (FC)		1	. 1	1	1
NG		2	4	10	10
AR		3.	5	7	7
Total Deployable	1	7	11	19	19
Unresourced	7	7	7	7	7

## 3. Discussion.

- a. Included as part of the overall I/R mission/skill set assessment and Task Force Modularity organization design efforts, USAMPS has or will:
- (1) Include MOS 31E staff NCOs in the Unit of Effort x (UEx) Provost Marshal staff and the Maneuver Enhancement Support Unit of Action (SUA) MP staff section.
- (2) Include MOS 31E staff NCOs in the development of UEy and Theater Protection Command designs.
- (3) Include MOS 31E staff NCOs in future modifications to the current MP Combat Support Company, Battalion and Brigade designs.
  - b. As a result of recent incidents and concerns, USAMPS is reviewing the need to:
- (1) Expand the conversion of selected I/R Battalion and Detachment positions from MOS 31B to 31E.
- (2) Develop of institutional training to award an MP officer skill identifier for I/R operations, and to identify and document all TDA and TOE positions that will require the skill identifier.

4.	USAMPS POC is Mr	DSN		(b)(d)	-3
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## MP I/R Bn Force Package: Standardized, Modular, Plug-n-Play

