

TRIFOLD Data Inserts – Aberdeen Proving Grounds

Importance for the Army

- Creation of Joint Centers of Excellence: Chemical Biological, Medical Research, and Development and Acquisition
- Consolidation of Army Test and Evaluation Command (ATEC) Headquarters
- Consolidation of Depot Level Reparable Procurement Management

Positions Moving from APG: 4,270

Positions Moving to APG: 7,015

Total Military Construction: \$1 billion

Movements from APG:	
Mobilization Functions (Joint Pre-Deployment/Mobilization Site) to Joint Base Dix-McGuire-Lakehurst, NJ	Jul 2008
Ordnance Center and School to Fort Lee, VA	Jun 2010
Army Environmental Command to Fort Sam Houston, TX	Jul 2011
Movements to APG:	
Depot Level Reparable/Inventory Control Point Functions (Defense Supply Center) and Integrated Material Management, User, and Related Support Functions from Fort Huachuca, AZ	Aug 2011
Non-Medical Chemical Biological Defense Development and Acquisition from Brooks City Base, TX	Mar 2010
Medical Chemical Defense Research/Walter Reed Army Institute of Research from Walter Reed at Forest Glenn, MD	Jun 2010
Army Research Laboratory from Langley Institute, VA and Glenn, OH	Jun 2011
Army Test and Evaluation Command from Alexandria, VA	Jun 2011
Army Research Institute from Fort Knox, KY	Aug 2011
Defense Threat Reduction Agency (Chemical Biological Defense Research) from Fort Belvoir, VA and Joint Program Executive Office for Chemical Biological Defense from Falls Church, VA	Sep 2011
Command, Control, Communications, Computers, Intelligence, Surveillance,	Sep 2011

Reconnaissance from Fort Monmouth, NJ



