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BRAC EXECUTIVE SUMMARY FACT SHEET

- The final 2005 Base Realignment and Closure (BRAC) Commission decisions, which became law on November 9, 2005, must be executed by September 2011.
- In the largest single employment growth activity in the state since World War II, Maryland is expected to gain more than 45,000 federal and private sector jobs through time. (The anticipated job growth reflects jobs, not people.)
- As a result of BRAC, Maryland's critical role in the defense of the nation will be considerably enhanced.
- Fort Meade will gain approximately 5,800 jobs; the Aberdeen Proving Ground will net approximately 9,000 jobs; the National Naval Medical Center at Bethesda, approximately 1,400 jobs; and Andrews Air Force Base, 400 jobs.
- Funded through a U.S. Department of Labor grant, the BRAC study measured the impact of this growth on local planning, public facilities, the environment, schools, infrastructure (in particular, transportation, water and sewer), workforce issues, housing, financial requirements, and regulatory issues.
- In light of the anticipated BRAC-related growth, many jurisdictions will need to take significant steps now to enable their growth areas to accommodate more development capacity.
- Maryland's great success in the 2005 BRAC round was the result of a concerted effort over time of individuals and organizations throughout the state.
- We can be justifiably proud that the BRAC decisions will allow our installations an ever-increasing role in safeguarding our nation.
- The same coordinated, concerted effort that brought BRAC success to Maryland is now required to most efficiently and effectively determine how best to plan for and invest in the infrastructure improvements required.

EXHIBITS

Exhibit 1. BRAC Job Transfers and Potential Mission Contractor Moves Affecting APG¹

Activity	Military	Civilian	Embedded Contractors²	Total
Total Moving In	385	7,379	2,662	10,426
Total Moving Out	-613	-365	no data	-978
Net Movement	-228	7,014	2,662	9,448

1. Does not include 2,817 Ordnance Center and School students leaving APG (Hall, 2006). Base officials (Hall, 2006) state that the students do not have an impact outside the base. COBRA data suggests most of the military positions moving out of APG are associated with the Ordnance Center and School, and most of the civilian positions are associated with the Army Environmental Center.
2. Embedded contractors are those who operate out of government-supplied on-base space. Does not include additional (non-embedded) contractor trail.

Exhibit 2. BRAC Job Transfers and Potential Mission Contractor Moves Affecting AAFB

Activity	Military	Civilian	Embedded Contractors¹	Total
Total Moving In	675	529	271	1,475
Total Moving Out	-484	-229	-362	-1,075
Net Movement	191	300	-91	400

1. Embedded contractors are those who operate out of government-supplied on-base space. Does not include additional (non-embedded) contractor trail.

Exhibit 3. BRAC Position Transfers and Potential Mission Contractor Moves Affecting Fort Meade

Activity	Military	Civilian	Embedded Contractors¹	Total
Adjudication Activities ²	22	816	113	951
Media Activities	218	314	137	669
Defense Information Systems (DISA) (including Joint Network Management System Program Office from Fort Monmouth, NJ) ³	478	2,209	1,410	4,097
Total	718	3,339	1,660	5,717

1. Embedded contractors are those who operate out of government-supplied on-base space. Does not include additional (non-embedded) contractor trail.
2. Does not include personnel associated with the Army Central Clearance Facility currently at Fort Meade and relocating within the base.
3. Does not include 3,000-5,000 non-embedded contractors associated with DISA (Re, 2006; Hartman, 2006).

Exhibit 4. Total Maryland BRAC Jobs by Installation

Installation	Military	Civilian	Embedded Contractors¹	Total
APG	-228	7,014	2,662	9,448
AAFB	191	300	-91	400
Fort Meade	718	3,339	1,660	5,717
NNMC	N/A	N/A	N/A	1,400 ¹
NGA	N/A	N/A	N/A	0
TOTAL	681	10,653	4,231	16,965

Exhibit 10: Summary of BRAC-related Job Impacts by Jurisdiction

Jurisdiction	Direct	Indirect (non-embedded contractors)	Indirect (all others)	Induced	Total
Anne Arundel	5,718	922	1,903	1,506	10,049
Baltimore	-	1,678	1,676	544	3,898
Cecil	-	750	523	1,329	2,602
Harford	9,155	870	939	1,748	12,712
Howard	-	581	1,500	178	2,259
Montgomery	-	500	3,673	63	4,236
Prince George's	400	500	2,297	266	3,463
Baltimore City	-	1,932	823	390	3,145
Rest of MD	-	267	1,388	1,213	2,868
Total	15,273	8,000	14,722	7,237	45,232

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