



**U.S. ARMY CORPS OF ENGINEERS  
FACT SHEET as of February 2015**

**BUILDING STRONG®**

**Background:** Fort Detrick encompasses approximately 1,200 acres divided among three areas in Frederick, Md. Area A is the largest, comprised of approximately 800 acres and is the primary area of construction activity. Most of the Fort Detrick facilities, tenants, post housing, and community facilities are also located in Area A. The Forest Glen Annex, Silver Spring, Md., also falls under the operational control of Fort Detrick. The current Corps of Engineers design/construction program on Fort Detrick is approximately \$734 million, featuring the \$678 million US Army Institute of Infectious Diseases (USAMRIID) Recapitalization project, the only Department of Defense high-containment biological laboratory.



Fort Detrick was originally named Camp Detrick and established in 1931 as a military training airfield named after Major Frederick Detrick, the squadron surgeon. In 1943, the US Biological Laboratories were established pioneering efforts in decontamination, gaseous sterilization and agent purification. Camp Detrick was renamed Fort Detrick in 1956. In 1969, Fort Detrick’s biological warfare research center mission was terminated and 69 acres of the installation were transferred to the Department of Health and Human Services to conduct cancer research. The balance of the installation has now matured into a multi-interagency campus (four cabinet level tenants) focusing on advanced bio-medical research and development, medical materiel management, and long-haul telecommunications for the White House, Department of Defense, and other governmental agencies. The National Interagency Biodefense Campus (NIBC) is currently the focal point of all activities on the installation and the new USAMRIID project is the cornerstone of the campus.

Names and phone numbers for significant installation points of contact are as follows:

Congressional Rep (D-6 <sup>th</sup> )	John Delaney	
Congressional Rep (D-8 <sup>th</sup> )	Chris Van Hollen	
Installation/MRMC Commander	MG Brian C. Lein	(301) 619-7613
US Army Garrison Commander	COL Steven P. Middlecamp	(301) 619-7314
Directorate of Public Works	Mark C. Dahlquist (Acting)	(301) 619-2441
Corps Local Program Manager	Scott Drumheller	(301) 619-1925
Corps Area Engineer	Brad Funt	(301) 619-4038

**Current Workload FY15 and prior (\$734M)**

	<u>Design (Construction Value)</u>	<u>Construction (Ongoing)</u>
<b><u>Military Construction (MILCON)</u></b>	<b><u>\$9.2M</u></b>	<b><u>\$21.0M</u></b>
Satellite Earth Terminal Station		\$21.0M
Occupancy Sensors, 200 KW PV, & Thermostats	\$2.1M	

**Current Workload FY15 and prior (cont'd.)**

	<b><u>Design (Construction Value)</u></b>	<b><u>Construction (Ongoing)</u></b>
Hazardous Material Storage Building	\$4.6M	
Access Control Building	\$2.5M	
<b><u>Department of Defense-Medical (DODM)</u></b>	<b><u>\$13.5M</u></b>	<b><u>\$680.4M</u></b>
USAMRIID Recapitalization Stage I Contract 5		\$653.3M (FY 07-13)
USAMRIID Recapitalization Stage I Contract 6/8	\$13.0M (FY 15+)	
Supplemental Water Storage		\$3.693M
Information Services Facility		\$4.291M
NIBC Security Fencing/Equipment	\$0.5M	\$2.195M
Energy Management Control		\$0.754M
Water Treatment Plant Repair		\$16.187M
<b><u>Operations and Maintenance (OMA)</u></b>	<b><u>\$0.0M</u></b>	<b><u>\$9.8M</u></b>
<b><u>Future Workload</u></b>	<b><u>FY16</u></b>	<b><u>FY17</u></b>
<b><u>MILCON</u></b>	<b><u>\$0.0M</u></b>	<b><u>\$0.0M</u></b>
<b><u>DODM</u></b>	<b><u>\$0.0M</u></b>	<b><u>\$0.0M</u></b>
<b><u>OMA</u></b>	<b><u>\$3.3M</u></b>	<b><u>\$0.0M</u></b>

**For more information** regarding Baltimore District support to Fort Detrick, contact Scott Drumheller, Program Manager, CENAB-PP-M, (301) 619-1925, or e-mail [scott.drumheller@usace.army.mil](mailto:scott.drumheller@usace.army.mil)

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