NCR Urban Areas Security Initiative Grants Update

12 May 2010

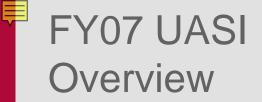
SAA Brief to the NCR Emergency Preparedness Council



Agenda

- FY07 UASI Grant Status
- FY08 UASI Grant Status
- FY09 UASI Grant Status
- FY10 UASI Grant Application Update



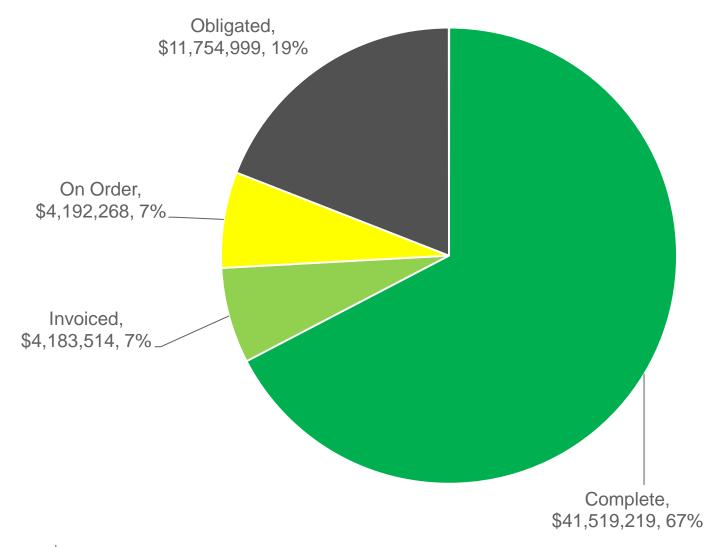


30 June 2010: FY07 UASI period of performance expires

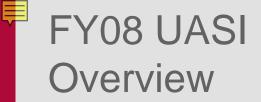
- FY07 UASI award \$61.65 Million
- Currently, the FY07 grant is 74% expended
- SAA staff is contacting project managers to ensure that reimbursements are submitted in a timely manner and are properly documented. Also to determine what if any amounts will not be expended.
- Main priority is for subgrantees to submit reimbursement requests so the SAA can process them.



FY2007 UASI Spending Status





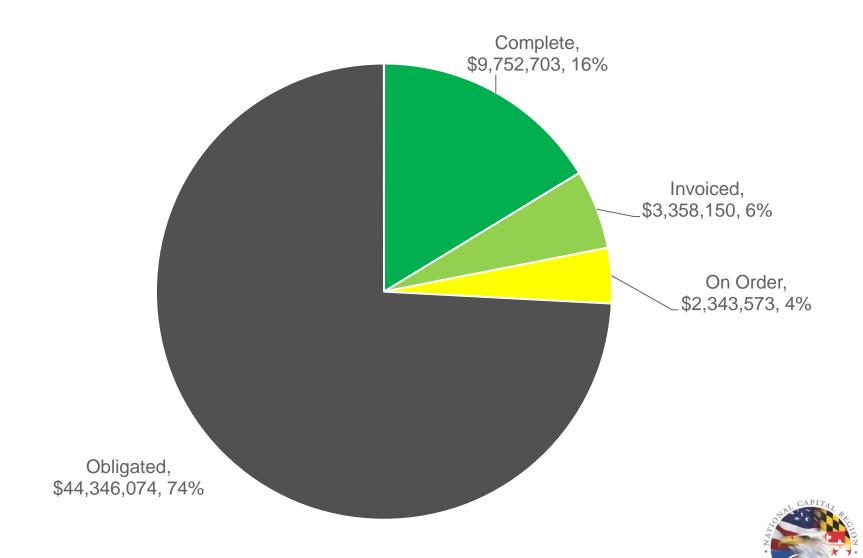


31 August 2011: FY08 UASI period of performance expires

- FY08 UASI award \$59.8 Million
- Currently, the FY08 UASI grant is 22% expended
- Original period of performance for FY08 subgrants expires August 31, 2010.
 - Requests for extension for FY08 subgrants will be coordinated with the SPG/CAO to ensure a uniform process. At-risk projects will be identified and the SAA will follow up with them.



FY2008 UASI Spending Status

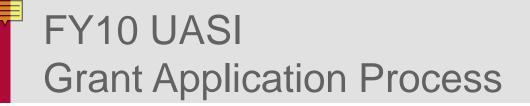


FY09 UASI Overview

FY09 UASI period of performance is August 01, 2009 – July 31, 2012

- FY09 UASI award \$58,006,500
- Sub-grantees received two full years period of performance (PoP) from date of award to sub-grantee (assuming on-time PMP submission)
 - Sub-grants issued with an end date of September 30, 2011
- No significant expenditures so far (\$575K) projects are in development and procurement.





FY2010 UASI Grant Allocation is \$59,392,477

- Application was submitted to FEMA on April 19, 2010.
- Grant timeline:
 - Grant application submitted to FEMA April 19
 - FEMA announcement of grant awards July (est.)
 - FEMA issues award letter to SAA August (est.)
 - SAA issues sub-grant awards September (est.)



Timothy J. Fitzsimmons Grants Division Chief D.C. HSEMA 202-727-6155 Timothyj.fitzsimmons@dc.gov

