

III. Data

OMB Control Number: 0648–xxxx.

Form Number(s): None.

Type of Review: Regular submission (new information collection).

Affected Public: Business or other for-profit organizations, not-for-profit institutions, state, local or tribal government.

Estimated Number of Respondents: 70.

Estimated Time per Response: 10 hours (semi-annually).

Estimated Total Annual Burden Hours: 1,400.

Estimated Total Annual Cost to Public: \$0 in recordkeeping/reporting costs.

IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: March 30, 2015.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2015–07547 Filed 4–1–15; 8:45 am]

BILLING CODE CODE 3510-JE-P

DEPARTMENT OF DEFENSE**Office of the Secretary****Africa Partnership Forum (APF) Day; Notice of Meeting**

AGENCY: United States Africa Command (USAFRICOM), DoD.

ACTION: Notice of meeting.

SUMMARY: The Headquarters, United States Africa Command (USAFRTCOM), plans to host an Africa Partnership Forum (APF) Day, June 8–12, 2015. For planning purposes, AFRICOM is gathering information on potential number or “head count” of business or

commercial entities that may be interested in participating in the Africa Partnership Forum Day.

DATES: June 8–12, 2015.

ADDRESSES: Stage Palladium Theater, Plieninger Str. 102 70567 Stuttgart, Germany.

FOR FURTHER INFORMATION CONTACT:

Interested parties may send their intent to participate to the following email addresses: (1) AFRICOM Stuttgart ACJ95 Mailbox, africom.stuttgart.acj95.mbx.ppp-branch@mail.mil; (2) <http://www.ncsi.com/africom/2015/index.php>.

Please include your company name, point of contact information, the number of potential attendees, and indicate whether U.S. or non-U.S. business entity. State in the subject line: “USAFRICOM Africa Partnership Forum (APF): June 8–12, 2015.”

Please respond to this notice no later than close-of-business on April 10, 2015. The three-day, USAFRICOM APF 8–12 will be held in Stuttgart, Germany. Specific details of the event, including a detailed schedule will be published at a later date.

SUPPLEMENTARY INFORMATION:

Monday, June 8, from 2 p.m. to 5 p.m., will focus on arrivals, registration, networking, and a ‘No-Host’ social.

Tuesday, June 9, from 8 a.m. to 5 p.m. and Wednesday, June 10, from 8 a.m. to 4 p.m., will consist of focused topic plenary presentations and facilitate discussions to obtain greater mutual situational understanding; develop new concepts, approaches, insights, and innovative solutions; and to capture opportunities for shared cooperative engagements.

Thursday, June 11, from 8 a.m. to 2 p.m., will focus on vendors’ expositions showcasing/demonstrating available products and capabilities and networking to foster greater relationships with commercial industry, NGOs, academia, corporate social foundations, international/private and other organizational entities.

Friday, June 12 will focus on departure of attendees and compiling of comments and contributions of participants.

Dated: March 30, 2015.

Aaron Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2015–07575 Filed 4–1–15; 8:45 am]

BILLING CODE CODE 5001-06-P

DEPARTMENT OF DEFENSE**Department of the Army, Corps of Engineers****Notice of Intent To Prepare an Environmental Impact Statement for the East Rockaway Inlet to Rockaway Inlet and Jamaica Bay Reformulation Study**

AGENCY: U.S. Army Corps of Engineers, DOD.

ACTION: Notice of intent.

SUMMARY: In compliance with the National Environmental Policy Act (NEPA), the U.S. Army Corps of Engineers, New York District (Corps) with (New York State Department of Environmental Conservation as local sponsor) is preparing an Environmental Impact Statement (EIS) in accordance with Council on Environmental Quality’s NEPA regulations; Corps’ principles and guidelines as defined in Engineering Regulations (ER) 1105–2–100, Planning Guidance Notebook, and ER 200–2–2, Procedures for Implementing NEPA; and other applicable Federal and State environmental laws for the proposed Atlantic Coast of New York, East Rockaway Inlet to Rockaway Inlet and Jamaica Bay Coastal Storm Risk Management Feasibility Study. The study is re-assessing the feasibility of coastal storm risk management alternatives to be implemented within the congressionally authorized project area. This overall study area includes the entire Rockaway peninsula as well as the back-bay communities surrounding Jamaica Bay. During Hurricane Sandy, both Rockaway and Jamaica Bay communities were severely affected with large areas subjected to erosion, storm surge, and wave damage along the Atlantic Ocean shoreline and flooding of communities within and surrounding Jamaica Bay. Along the Rockaways, the Atlantic Ocean surge and waves exceeded the island height, resulting in flow of water across the peninsula, and contributing to the flooding along the shoreline of the interior of Jamaica Bay. Hurricane Sandy illustrated the need to re-evaluate the entire peninsula and back-bay area as a system, when considering risk-management measures. Acknowledging the amount of analyses required to comprehensively reevaluate the study area considering the influence of the Atlantic Ocean shorefront conditions on the back-bay system, a single Hurricane Sandy General Reevaluation Report and EIS (GRR/EIS) will be prepared. The Corps will use a tiered process to