



DEPARTMENT OF THE ARMY  
US ARMY CORPS OF ENGINEERS  
1616 CAPITOL AVENUE, SUITE 9000  
OMAHA, NEBRASKA 68102-9000

Protective Design Center

24 October 2018

Dear Sir or Madam:

A course entitled "Entry Control Facilities/Access Control Points" (ECF/ACP) is being offered 26–28 March 2019, at Humphreys Engineer Center in Springfield, Virginia. It is presented by the Corps of Engineers Protective Design Mandatory Center of Expertise. The cost of the course is \$800, which includes recently updated criteria and electronic reference materials. Class will start each day at 8:00 a.m. and conclude at approximately 5:00 p.m. Student travel and per diem costs are not included.

For detailed information regarding this class, please read the attached Course Description. The ECF/ACP Training course is intended for an interdisciplinary group including engineers, planners, designers, security, anti-terrorism, and law enforcement personnel. The class is intended for civilian and military personnel involved in security or engineering support of security and anti-terrorism. Personnel from installation-level, major command-level, and Corps of Engineers district and division offices are encouraged to attend. Representatives from other federal government agencies and sponsored AE firms may also attend.

Registration information, a course description, and an application form are attached. Please read all the information on the registration information sheet. Once payment is received, a confirmation letter, including directions, and course information will be sent to the student. Payment deadlines are listed on the registration information sheet.

For additional information, please contact Ms. Katherine Barnett at (402) 995-2393, Ms. Ann Mittelsdorf at (402) 995-2930, or email [PDC.Training@usace.army.mil](mailto:PDC.Training@usace.army.mil) for the Protective Design Center's training inbox.

Sincerely,

A handwritten signature in black ink, appearing to read "C. Betts".

Curt P. Betts, P.E.  
Chief, Protective Design Center

Enclosure