CONVENTIONAL ARMED FORCES IN EUROPE (CFE) NOTIFICATION CHECKLIST 6-HOUR NOTIFICATION (AE Reg 525-50) Notify key personnel in the affected United States Army garrisons (USAGs). Notify sites and the objects of verification (OOVs). Notify other tenant units and agencies. Notify medical personnel. Notify the provost marshal office and guard force. Ensure passage of inspection team at gates. Freeze the movement of conventional armaments and equipment subject to the Treaty (CAEST) on the declared site (mission permitting). Reverify count of CAEST. Prepare final bumper and tail number list. Finalize Treaty on Conventional Armed Forces in Europe (CFE) briefing charts. Make 10 copies of the briefing. Coordinate with dining facility for meals. Reserve area for 30 to 40 people. Facilitate payment with dining facility and the Defense Threat Reduction Agency (DTRA) logistic team. Refreshments. Provide DTRA logistic team locations for purchasing refreshments (for example, bakery, commissary, PX, shoppette). Coffee and other refreshments may be provided at the site's discretion. Set up administrative and briefing areas. Nameplates. Electronic projector and screen. Podiums. Provide trashcans for the inspectors administrative area. Verify access to telephone for inspectors. Provide keys for DTRA and inspector's administrative area. Verify arrival of transportation and drivers. Site guides. Unit CFE points of contact (POCs). Communications and the operations center. Install base stations in vehicles. Issue handheld radios to site guides and key personnel. Set up the operations center. Perform communications checks with the operations center. Site maps. Bumper and tail number list. POC list with telephone numbers. Coordinate a parking area for the host-nation bus (in Germany, *Bundeswehr*-provided) that the inspectors will arrive in. Coordinate for DTRA security briefing for site guides and drivers. Site commander meets with DTRA and USAREUR Treaty Compliance Officer (TCO) to coordinate inspection plan and sequence of events.