INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE

Actions Are Needed to Increase Integration and Efficiencies of DOD’s ISR Enterprise

Why GAO Did This Study

The success of intelligence, surveillance, and reconnaissance (ISR) systems in collecting, processing, and disseminating intelligence information has fueled demand for ISR support, and the Department of Defense (DOD) has significantly increased its investments in ISR capabilities since combat operations began in 2001. In fiscal year 2010, intelligence community spending—including for ISR—exceeded $80 billion. Section 21 of Public Law 111-139 mandated that GAO identify programs, agencies, offices, and initiatives with duplicative goals and activities. This report examines the extent to which: (1) DOD manages and oversees the full scope and cost of the ISR enterprise; (2) DOD has sought to identify and minimize the potential for any unnecessary duplication in program, planning, and operations for ISR; and (3) DOD’s ISR Integration Roadmap addresses key congressionally directed management elements and guidance.

What GAO Found

The Under Secretary of Defense for Intelligence (USD[I]) has the authority to oversee DOD’s ISR enterprise; however, the broad scope and complex funding arrangements of DOD’s ISR enterprise make it difficult to manage and oversee. The scope of the ISR enterprise and capabilities include many different kinds of activities conducted by multiple agencies. As a result, ISR activities may be funded through any of several sources, including the Military Intelligence Program, the National Intelligence Program, overseas contingency operations funding, and military service funds. To manage DOD’s large ISR enterprise, the USD(I) serves as DOD’s senior intelligence official, responsible for providing strategic, budget, and policy oversight over DOD’s ISR enterprise. However, the USD(I) does not have full visibility into several budget sources that fund DOD’s ISR enterprise, such as national intelligence capabilities, dual use assets, urgent operational needs, and military personnel expenses related to ISR. The USD(I)’s inability to gain full visibility and clarity into all of DOD’s ISR financial resources hinders efforts to develop an investment strategy for ISR and to achieve efficiencies.

DOD has developed general guidance in directives and other documents emphasizing the need to identify efficiencies and eliminate duplication or redundancies in its capabilities, which provides a foundation for further action. In August 2010, the Secretary of Defense directed that the department begin a series of efficiency initiatives to reduce duplication, overhead, and excess. However, the scope of the review pertaining to ISR was limited to analysis activities and excluded activities associated with collecting ISR data—one of the largest areas of growth in ISR spending. Additionally, two ISR efficiency initiatives are in the early stages of development and do not have implementation goals and timelines. Without goals and timelines, it will be difficult to determine whether these initiatives will make progress in achieving efficiencies.

The National Defense Authorization Act for Fiscal Year 2004 required DOD to develop a roadmap to guide the development and integration of DOD ISR capabilities over a 15-year period and report to Congress on the contents of the roadmap, such as goals and an investment strategy to prioritize resources. DOD responded to both of these requirements by issuing an ISR roadmap. GAO’s review of DOD’s 2007 and 2010 ISR roadmaps found that DOD has made progress in addressing the issues that Congress directed to be included, but the 2007 and 2010 roadmaps did not address certain management elements identified by Congress. In 2008, Congress restated the 2004 requirements and provided additional guidance to the USD(I). However, the 2010 roadmap still does not represent an integrated investment strategy across the department because it does not clearly address capability gaps or priorities across the enterprise and still lacks investment information. Until DOD develops an integrated ISR investment strategy, the defense and intelligence communities may continue to make independent decisions and use resources that are not necessarily based on strategic priorities.

What GAO Recommends

GAO recommends that DOD compile and aggregate complete ISR funding data, establish implementation goals and timelines for its efficiency efforts, and give priority to examining efficiency in ISR collection activities. DOD agreed or partially agreed with these GAO recommendations. GAO also suggests that Congress consider holding DOD accountable to address required elements of the ISR roadmap.

View GAO-11-465 or key components. For more information, contact Davi M. D’Agostino at (202) 512-5431 or dagostinod@gao.gov.