



CRS Report for Congress: F-35 Joint Strike Fighter (Jsf) Program: Background, Status, and Issues: July 19, 2007 - RL30563

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Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Defense Departments F-35 Joint Strike Fighter (JSF) is one of three aircraft programs at the center of current debate over tactical aviation, the others being the Air Force F-22A fighter and the Navy FA-18EF fighter attack plane. In November 1996, the Defense Department selected two major aerospace companies, Boeing and Lockheed Martin, to demonstrate competing designs for the JSF, a joint service and multi-role fighter attack plane. Lockheed Martin won this competition, and was selected to develop further and to produce the JSF, a family of conventional take-off and landing (CTOL), carrier-capable (CV), and short take-off vertical landing (STOVL) aircraft for the U. S. Air Force, Navy, and Marine Corps and the UK Royal Navy as well as other allied services. Originally designated the Joint Advanced Strike Technology (JAST) program, the JSF program is a major issue in Congress because of concerns about its cost and budgetary impact, effects on the defense industrial base, and implications for U. S. national security in the early 21st century. The JAST/JSF program evolved in response to the high cost of tactical aviation, the need to deploy...



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