



High Speed Ground Transportation: Funds Need to Be Focused Under Proposed Legislation: T-RCed-93-45

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. GAO discussed the federal governments allocation of resources for the development of high-speed ground transportation (HSGT) in the United States. GAO noted that: (1) the administration has proposed legislation and requested 1.3 billion to foster high-speed rail technology development and designate high-speed rail corridors; (2) the cost of implementing high-speed rail programs increases with the proposed level of speed desired; (3) HSGT options include improving existing rail rights-of-way, which would increase rail speed to 150 miles per hour (mph) and cost between 500 million and 2.6 billion, developing a high-speed rail system similar to Frances system, which would increase rail speed to 200 mph and cost nearly 4 billion, or developing a Maglev system which would permit speeds of up to 250 mph and cost 12 billion; (4) the Amtrak Northeast Corridor Improvement Program is the only rail improvement program that has been federally funded and implemented; (5) few HSGT projects have been privately developed or funded because of the risks involving ridership levels and rates of return; (6) the administration has proposed legislation that would allow the Department...



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