



Va Construction: Additional Actions Needed to Decrease Delays and Lower Costs of Major Medical-Facility Projects

By U. S. Government Accountability Office

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. The VA operates one of the nations largest health care delivery systems. Charged with addressing the issues of increasing medical demands and aging medical facilities, VA currently manages the construction of 50 major medical-facility projects, each costing at least 10 million, some in the hundreds of millions of dollars. As requested, GAO examined VAs management of such projects. GAO reviewed (1) changes to costs, schedule, and scope for selected new medical-facility construction projects and (2) actions VA has taken to improve management and any opportunities that exist for VA to improve its management of costs, schedule, and scope of these construction projects. GAO analyzed documents, VA data as of November 2012 on selected major construction projects, and interviewed VA officials, architecture and engineering, and construction firms. Costs substantially increased and schedules were delayed for Department of Veterans Affairs (VA) largest medical-center construction projects in Denver, Colorado; Las Vegas, Nevada; New Orleans, Louisiana; and Orlando, Florida. As of November 2012, the cost increases for these projects ranged from 59 percent to 144 percent, with a total cost increase of...



READ ONLINE
[9 MB]

Reviews

This written publication is wonderful. It really is loaded with knowledge and wisdom You will not really feel monotony at at any time of your time (that's what catalogues are for relating to if you ask me).

-- **Desmond Becker**

Absolutely essential go through publication. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of the time (that's what catalogues are for regarding if you ask me).

-- **Ambrose Thompson II**