



## Telecommunications: The Role of Field Operations in the Federal Communications Commission s Regulatory Structure: Ced-78-151

By -

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*\*. Growth and changes in telecommunications have placed demands on the Federal Communications Commission (FCC) to develop effective means for enforcing its regulations and responding to public inquiries. The FCC Field Operations Bureau has the responsibility of enforcing the provisions of the Communications Act of 1934 and FCC rules and regulations and of serving as a liaison between FCC and the public. GAO conducted a review of the Field Operations Bureau s role in the FCC regulatory structure. Greater integration of the activities of the Field Operations Bureau into the FCC regulatory structure can be achieved by: (1) improving the coordination between the Field Operations Bureau and other FCC bureaus; (2) developing improved methods for assessing the effectiveness of the Field Operations Bureau s enforcement functions; (3) reevaluating the monitoring goals established by FCC in 1973; (4) establishing a system of internal control to ensure that equipment obtained for field use is effectively utilized and that resources exist to place it in service; and (5) strengthening the Field Operations Bureau s role in obtaining, analyzing, and reporting information available...



## Reviews

This publication can be really worth a go through, and a lot better than other. It is actually writter in straightforward words and phrases instead of confusing. I discovered this pdf from my dad and i suggested this publication to learn.

-- Jackeline Rippin

A high quality book and also the font employed was intriguing to read. I was able to comprehended every thing out of this created e book. You wont really feel monotony at whenever you want of the time (that's what catalogues are for concerning should you check with me).

-- Prof. Johnson Cole Sr.