


[DOWNLOAD](#)


CRS Report for Congress: Broadband Internet Access and the Digital Divide: Federal Assistance Programs: March 25, 2008 - RL30719

By Lennard G. Kruger

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The digital divide is a term that has been used to characterize a gap between information haves and have-nots, or in other words, between those Americans who use or have access to telecommunications technologies (e. g. , telephones, computers, the Internet) and those who do not. One important subset of the digital divide debate concerns high-speed Internet access, also known as broadband. Broadband is provided by a series of technologies (e. g. , cable, telephone wire, fiber, satellite, wireless) that give users the ability to send and receive data at volumes and speeds far greater than current dial-up Internet access over traditional telephone lines. Broadband technologies are currently being deployed primarily by the private sector throughout the United States. While the numbers of new broadband subscribers continue to grow, studies and data suggest that the rate of broadband deployment in urban and high income areas may be outpacing deployment in rural and low-income areas. Some policymakers, believing that disparities in broadband access across American society could have adverse economic and social consequences on those left behind, assert that the federal government...



READ ONLINE
[4.96 MB]

Reviews

This book might be worth a study, and superior to other. It can be writter in easy words and phrases and never confusing. I am just happy to inform you that here is the greatest ebook i have got read within my personal daily life and may be he best pdf for actually.

-- Mrs. Avis Little DDS

Extensive guide! Its this kind of excellent read through. it absolutely was writtern very perfectly and helpful. Your way of life period is going to be change when you complete reading this ebook.

-- Murphy Dooley