

Treatment of the DOE/Mathematical, Information, and Computational Sciences Program—A Comparison of Current Appropriations, Budget Requests, H.R. 2086 and a Draft Bill. Equivalent data for NSF included for comparison purposes.

	FY 1999	FY 2000	FY 2001	FY 2002	FY 2003	FY 2004
	\$ in 000s					
Current Appropriation & President's FY01 Request (1)	135,364	119,071	169,682			
HR 2086 As amended (3,4)		60,000	54,300	56,150	65,550	67,500
Draft Bill(2)			190,000	250,000	300,000	300,000
Equivalent NSF Programs, Current Appropriation & President's FY 2001 Request (5)		517,000	740,000			
NSF programs under H.R. 2086 (3)		580,000	699,300	728,150	801,550	838,500

Notes:

(1) Current appropriation and President's request numbers taken from DOE FY 2001 Congressional Budget Request v. 4, p. 601.

(2) Draft Bill figures provided by sources in DOE.

(3) Numbers taken from H.R. 2086, Sec. 3, subsection (h) 2 and from subsection (h) 1. H.R. 2086 passed the House on a voice vote on 2/15/2000. It was referred to the Senate Commerce, Science and Space Committee on 2/22/00.

(4) Senators Frist has a Next Generation Internet Bill, S. 2046. Cosponsors on the bill are Senators Rockefeller, Hollings, Breaux, and Roberts. The Science, Technology and Space subcommittee has held a hearing on S. 2046.

(5) NSF numbers from Information Technology Research and Development: Information Technology for the 21st Century. A White House news release dated, February 7, 2000. Available at:
http://www.whitehouse.gov/WH/EOP/OSTP/html/2001budget/2001_it21.pdf