

TABLE II.—Committee on Data for Science and Technology of the ICSU (CODATA)—Continuing program

Purpose	International organization		U.S. participation	
	Sponsorship and participating bodies	Approximate annual budget	NAS-NRC	U.S. Government
Liaison and voluntary coordination, among scientific unions and countries, of programs for compilation of critically evaluated numerical data.	The ICSU Committee on Data for Science and Technology was established at the ICSU General Assembly in January 1966 and organized in June 1966. At present, the Committee consists of 6 national representatives (France, West Germany, Japan, United Kingdom, United States, and U.S.S.R.) and 10 Union representatives (IAU, IGU, IUCr, IUGG, IUGS, IUPAB, IUPAC, IUPAP, IUTAM, and URSI). The Chairman of the Committee is Prof. Frederick D. Rossini, dean of the College of Sciences of the University of Notre Dame. The central office of the Committee will be housed at the NAS-NAE-NRC for the first 2 years and will then be moved to Europe.	About \$65,000 per year for the central office—about 50 percent from the United States and the balance from the other 5 countries.	Prof. F. D. Rossini is U.S. national representative. He is supported by a 7-man U.S. National Committee from the NAS-NAE-NRC.	Dr. Allen V. Astin, Director of the National Bureau of Standards, is an ex officio member of the U.S. National Committee.
				Proposed U.S. share is about \$33,000 per year.

NOTE.—For further information, contact Dr. Guy Waddington, Executive Director, central office of the ICSU Committee on Data for Science and Technology (NRO address for mail).