

(c) The cost of existing (1965) publicly owned dental school facilities and structures usually had been met with the proceeds of State bond issues.

C. TREND OF CAPITAL OUTLAYS

A breakdown of new dental schools built and equipped during 1946-65—with pertinent information—is given below:

[Dollar amounts in millions]

	1st class accepted in—	1st year seats	Estimated combined construction- equipment cost
Publicly owned schools:			
University of Washington.....	1946	65	\$3.1
University of Alabama.....	1948	52	2.5
University of North Carolina.....	1950	50	4.4
New Jersey College of Dentistry.....	1956	49	1.3
University of Puerto Rico.....	1957	36	.5
West Virginia University.....	1957	54	5.0
University of Kentucky.....	1962	50	3.5
University of California at Los Angeles.....	1964	96	9.0
Total publicly owned.....		452	29.3
Privately owned schools:			
Loma Linda University.....	1953	61	1.5
Fairleigh Dickinson University.....	1956	50	1.5
Total privately owned.....		111	3.0
Grand total.....		563	32.3

No trend is apparent from the foregoing when considered by itself. However, when considered along with its contribution in behalf of meeting the expanding demand for dental services, there is a trend—it is that too few dental schools were built.

On the basis of available information, the estimated cost of the new dental schools listed in C. 1., above, was met by funds from:

	Millions
Bond issues of State governments.....	\$26.3
Private, nonprofitmaking organizations.....	3.0
The Federal Government, under the—	
Hill-Burton Act of 1946.....	1.8
Health Professions Educational Assistance Act of 1963.....	1.2
Total.....	32.3

D. NEEDS AND PROSPECTIVE CAPITAL OUTLAYS

CAPITAL REQUIREMENTS

The capital requirements for dental school facilities or structures during 1966-75 are:

	Millions
Backlog of unmet needs as of June 30, 1965.....	\$318.1
Total additional requirements through June 30, 1975.....	271.7
Total.....	589.8

(a) Existing dentist-population ratios were used as the basis for estimating the current and future needs for dentists. The dentist deficits which resulted were translated into estimates of annual