Table 19.—Capital outlay and tax-exempt bonds sold for public eleme secondary school facilities for the United States: 1946-66

[Dollor	amounts	in	millione
DOUBLE	amounts	711	minions

		Expendi- tures	Expenditure by source				
	Classroom units con- structed		State	Public authority	Local school district	Federal grant Public Law 815	
Totals 1946-65	1, 089, 674	\$44, 794	\$5, 421	\$2, 956	\$35, 373	\$991	
1946	(3,900) (7,000) (13,500) (21,000) (30,900) (33,900) (44,600) (53,800) (60,005 63,283 68,660 72,070 69,453 69,450 69,453 69,400 66,300 (65,200) (66,000)	111 205 412 664 1, 014 1, 316 1, 563 1, 995 2, 200 2, 310 2, 982 2, 539 2, 823 2, 823 2, 987 2, 987 2, 987 3, 116 3, 524 3, 524 3, 800	3124 194 194 196 180 180 183 186 247 327 324 370 (370) 526 (705) (700)	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	(110) (200) (400) (650) (950) 1, 167 1, 260 1, 451 1, 711 1, 896 2, 111 2, 334 1, 941 1, 941 2, 226 2, 315 2, 448 2, 035 2, 391 (2, 533) (2, 820)	4 43 118 105 121 89 67 74 66 59 42 53 22 29 (30)	302 395 476 370 854 986 957 1, 451 1, 667 1, 634 1, 870 2, 357 2, 568 2, 274 2, 569 2, 823

NOTES

Includes only schools operated by local school districts.
Items are taken from various reports and publications in the Office of Education.
Items in parentheses are estimates.
Items not available are indicated by an asterisk.

D. NEEDS AND PROSPECTIVE CAPITAL OUTLAYS

(a) Capital outlay requirements for public elementary and s schools during the decade 1966-75 reflect three components:

(1) Replacement of dilapidated and obsolete facilities and tion of overcrowded classrooms.

(2) Accommodation of new enrollment, which is expected to

by about 6 million students during the decade.

(3) Provision of arrangements to offer innovative services plementary programs which will broaden and deepen the range educational experiences available to all and to insure that v feasible pupils from all races and walks of life attend school t

Although there is no universally accepted standard of adeq school facilities, the first two of these components can be expiterms of numbers of classrooms required. These should insure, at minimum, that the most seriously outmoded and unsafe school ings are replaced and that present and future pupils can be ac dated without serious overcrowding. With a rapidly m population, the total elimination of local—and temporar crowding is probably not feasible. In general however, it is a for purposes of these estimates, that no significant proportion of pupil population should be housed in facilities more crowded the present median, which is between 27 and 28 pupils per The average accommodation will, of course, be somewhat lower.