## C. TREND OF CAPITAL OUTLAYS

The trend of annual capital outlays for college housing construction closely the trends in enrollments at colleges and universities:

Enrol	lement	Facilities		
Degree credit enroli- ment (in thousands)	Index, (1959-60= 100)	Estimated value of facilities <sup>1</sup> (in thou- sands)	Index (1959-60= 100)	
3, 068 3, 258 3, 402 3, 610 3, 891 4, 206 4, 529	90 96 100 106 114 124 133	4, 361, 457 4, 624, 318 5, 008, 418 5, 344, 949 5, 710, 079 6, 204, 130 6, 687, 322	87 92 100 107 114 122 133	

<sup>&</sup>lt;sup>1</sup> Higher education facilities survey, pt. 3, with annual increments as reported by colleges in Office of v construction series.

While information is not available for construction completed in and 1965-66, the Office of Education's new construction reported the following for the years 1951-52 through 1963-64:

Residential and auxiliary facilities completed
[In thousands of dollars]

Year completed fac		Residential facilities		Auxiliary facilities		Residential and auxiliary		
	Public	Private	Public	Private	Resi- dential	Auxil- iary	Total	
	42, 967	26, 193	13, 320	8, 143	69, 160	21, 463	90, 6	
	56, 624	18, 331	15, 464	3, 466	74, 955	18, 930	93, 8	
	27, 186	42,640	18, 116	10,885	69, 826	29, 001	98,8	
	42, 123	54, 984	17, 551	12, 507	97, 107	30, 058	127, 1	
	91, 648	82,323	13, 629	12, 025	173, 971	25, 654	199, 6	
	169, 708	69, 105	17, 932	6, 143	138, 813	24, 075	162, 8	
	103, 436	70,682	22, 764	10, 757	174, 118	33, 521	207, 6	
	143, 767	73, 474	25, 896	19,724	217, 241	45, 620	262, 8	
	177, 456	110, 052	55, 650	40, 942	287, 508	96, 592	384, 1	
	139, 730	118, 681	49, 194	28,926	258, 411	78, 120	336, 5	
	148, 903	135, 090	34, 050	47, 087	283, 993	81, 137	365, 1	
	216, 875	174, 047	43, 891	59, 238	390, 922	103, 129	494, 0	
	251, 591	153, 776	49, 874	27,951	405, 367	77, 825	483, 1	
otal	1, 512, 014	1, 129, 378	377, 331	287, 794	2, 641, 392	665, 125	3, 306, 5	

## D. NEEDS AND PROSPECTIVE CAPITAL OUTLAY

The needs and capital outlay for college housing are assumed to direct relationship to the increases in full-time students in and universities. It has been further assumed that the ents will vary as changing mixes occur in enrollments (i.e., versus private; 4-year versus 2-year; men versus women; Cost factors used are those gained from the experience of the housing program in recent years. The capital outlays listed required to meet the housing needs of the estimated increase as student enrollments in the fall of each of the years listed. on enrollment projections may be found in exhibit I.