Number of completed health research facilities projects by region and State, as of Dec. 31, 1965—Continued

Region and State	Number of projects	Region and State	Number of projects
South Atlantic		West South Central—Con.	
Maryland	15	Oklahoma Texas	- 8 - 15
District of Columbia Virginia	7	Mountain	
West Virginia	4	Montana	
North Carolina		Idaho	_ 1
Georgia Florida	11	Wyoming Colorado	_ 13
		New MexicoArizona	_
East South Central	35	Utah	_ 4
Kentucky		Nevada	
TennesseeAlabama	9	Pacific	
Mississippi	3	WashingtonOregon	_ 11
West South Central	31,	California Hawaii	_ 43
Arkansas	2		
Louisiana	6	Puerto Rico	- 1

Number of completed HRF projects as of Dec. 31, 1965, by population size of city (population data based on 1960 census)

projects

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Total		 			760
100011111111111				. –	
Under 2,500	· · · · · · · · · · · · · · · · · · ·	 . .			30
2,500 to 9,999		 		_	38
10 000 to 49 999		 			169
50,000 to 99,999		 	_2		45
100,000 to 499,999		 			201
500,000 or more		 			271
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According to estimates of the Association of American Medical Colleges, more than half of the medical school basic science buildings in use were built before 1930 and almost one-fourth were constructed prior to 1905. Others have estimated that 40 percent of existing research facilities in institutions of higher education are more than 20 years old.

(e) Facilities now in operation owned by:

(1) State government or State agency
(2) City, county or public authority
(3) Private, nonprofit organization

(f) Estimated current value of facilities, December 31, 1965: \$460 million.

B. Costs and User Charges

1. CONSTRUCTION AND OPERATING COSTS

Experience under the health research facilities construction program indicates the following costs:

(a) Standard unit of measure (as of 1965):

New construction, approximately \$65 per net square foot. Renovation, approximately \$45 per net square foot.