B. Costs and Charges

1. REVENUES AND COSTS

No analysis of transit costs can be meaningful without consideration of the changes in transit use. Prior to World War II, the peak of transit traffic was reached in 1926. In that year, over 17 billion passengers were carried by all modes of urban mass transit in the United States (table X). Following 1926, changes in our society brought about an increase in the use of private transportation and a corresponding decrease in mass transit ridership. Automobiles became cheaper and more plentiful and roads improved. As urban areas expanded, the private automobile became more useful as a flexible, rapid means of transportation. Between 1935 and 1960, urban population increased about 60 percent, estimated automobile travel in urban areas (in miles) increased by 170 percent, while mass transit rides declined about 25 percent. This trend of decreasing use of mass transit facilities has continued to the present despite a period during World War II when restrictions were placed on the use of the private automobile. The declining volume of passengers was accompanied by a decline in transit operating revenues, as shown in table XI.

LONG-TERM TREND OF TRAFFIC

Table X.—Total passengers carried on transit lines of the United States
[In millions]

Year	Electric railways			Trolley	Motor-	
	Rapid transit	Surface	Total	coaches	buses	Total
1912 1920 1925 1926 1930 1930 1935 1940 1945 1946 1947 1947 1948 1949 1950 1951 1951 1952 1953 1953 1954 1955 1955 1956 1957 1958	2, 835 2, 756 2, 606 2, 346	11, 109 13, 770 12, 924 12, 895 10, 530 7, 286 5, 951 9, 426 9, 027 8, 096 6, 506 4, 839 3, 904 3, 101 2, 477 2, 036 1, 489 1, 489 1, 489 434 434 434 434 383 329 289	1 12, 150 15, 562 15, 158 15, 245 13, 089 9, 522 8, 333 12, 124 11, 862 10, 852 9, 112 9, 112 9, 112 9, 166 3, 401 4, 076 3, 407 2, 756 2, 522 2, 387 2, 387 2, 389 2, 283 2, 283 2, 165 2, 166	16 96 542 1, 298 1, 354 1, 558 1, 696 1, 686 1, 686 1, 587 1, 223 1, 163 1, 163		12, 150 15, 562 16, 672 17, 254 15, 586 12, 243 13, 130 23, 808 23, 463 22, 624 21, 429 19, 669 17, 301 16, 175 15, 168 13, 943 12, 431 11, 569 10, 981 10, 428 9, 770 9, 596 8, 883 8, 695 8, 400 8, 328

 $^{^{\}rm 1}\,\mathrm{From}\,$ U.S. Census of Electrical Industries; remaining figures are American Transit Association estimates.