Table VI.—Range of typical airport user charges

	Airports used by airlines				
and the second s			All ports used by al		·
Airport facilities	Large		rge		Small per unit
	Total		Per unit		
Landing area, landing fee	6 to 18 each.		(Air carrier: 15 to 35 cents) (1,000 pounds gross maximum weight.)		\$1 to \$25 per takeoff or landing.
Aircraft service area: Hanger fees Single-engine aircraft Multiengine light Multiengine heavy			1 WIGO OF GIOD POL HIGHOIL		\$50 to \$75 per month \$75 to \$100 per month \$100 to \$200 per month
Terminal area: Tie-down fee	\$150,000 to \$200,000		\$6 to \$12 per square foot per year. \$2 to \$9 per square		\$1 to \$5 each. \$3 to \$9 per square foot per year. \$1 to \$6 per square foot per year. Free.
support. Vehicle parking fee Aviation activities: Aircraft rental (available) Flight instruction fee			25 to 50 cents per hour. \$50-100/hour (heavy)		\$25 to \$50 per hour (light). \$10 to \$20 per multi-
Ground school feeIndustrial facility rental					\$40 each.
Total user charge revenue	\$0.5 to \$1 m	11111011			
Airport facilities		Airports used by General Aviation only			
2211 poso mon-	Lar		ge (public)		Small (private)
Landing area, landing fee		Per unit \$5 each		Per unit	
		\$3 to \$9 per SF per year \$1 to \$3 per SF per year Free Maximum 25 cents per hour _ \$15 to \$25 per hour (large) \$5 to \$10 per single engine		\$20 to \$50 per month. \$30 to \$17 per month. Free. \$1 to \$6 per SF per year.	

There is evidence of a trend within the industry to record both costs and revenues in a fiscal accounting system which lends itself to determining the extent user charges are employed to pay for all or part of the services used. There is growing acceptance of the concept that airport user charges should be directly related to the measured costs of providing facilities used. This has not been the case in the past. Hopefully, the planned expenditures will be offset by revenues from user charges.

Only a relatively few public airports have been found to be truly

Only a relatively few public airports have been found to be truly operated on a self-sustaining financial basis. The reasons for this are manifold and complex. However, there are at least two notable causes for such inability. First, the predominant judgment of communities