## Table 18.33-- CIVIL AIRMEN: 2016 TO 2020

[As of December 31]

2016	2017	2018	2019	2020
3,126	3,281	3,421	3,701	3,894
678	686	709	722	741
731	738	760	797	782
6,773	6,964	7,292	7,532	7,607
4,115	4,255	4,514	4,618	4,672
357	385	425	501	551
71	72	72	90	101
81	82	80	92	97
3,126	3,224	3,413	3,503	3,548
2,956	3,060	3,236	3,317	3,359
	3,126 678 731 6,773 4,115 357 71 81 3,126	3,126 3,281   678 686   731 738   6,773 6,964   4,115 4,255   357 385   71 72   81 82   3,126 3,224	3,126   3,281   3,421     678   686   709     731   738   760     6,773   6,964   7,292     4,115   4,255   4,514     357   385   425     71   72   72     81   82   80     3,126   3,224   3,413	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

1/ Includes those with an airplane and/or a helicopter and or glider certificate. Includes pilots under the "Rotorcraft (only)" and "Glider (only)" class certificates.

2/ Includes ground instructors, flight engineers, mechanics, repairmen, parachute riggers, dispatchers, flight navigators and flight attendants.

3/ Data for dispatchers, mechanics, repairmen, parachute riggers and ground instructors represent total ratings issued to date. These ratings retain their validity and have been limited to those held by a person under 70 years of age.

Source: U.S. Department of Transportation, Federal Aviation Administration, U.S. Civil Airmen Statistics (annual) <https://www.faa.gov/data\_research/aviation\_data\_statistics/civil\_airmen\_statistics/> accessed on June 2, 2021.