Table 3. Monthly photovoltaic module shipments, 2006–2019 (peak kilowatts)

Year/Month	Total shipments	Value	Average value
	peak kilowatts	thousand dollars	dollars per peak watt
2006	320,208	$1,120,728	$3.50
2007	494,148	$1,665,279	$3.37
2008	920,693	$3,213,219	$3.49
2009	1,188,879	$3,316,972	$2.79
2010	2,644,498	$5,192,670	$1.96
2011	3,772,075	$5,990,348	$1.59
2012	4,655,005	$5,341,383	$1.15
2013	4,984,881	$3,754,813	$0.75
2014	6,237,524	$5,425,418	$0.87
2015	9,942,978	$7,014,257	$0.71
2016	13,451,187	$9,701,365	$0.72
2017*			
January	346,090	$184,038	$0.53
February	398,494	$158,925	$0.40
March	847,859	$558,244	$0.66
April	636,679	$269,648	$0.42
May	573,400	$259,115	$0.45
June	874,889	$411,763	$0.47
July	838,412	$343,328	$0.41
August	1,065,969	$554,272	$0.52
September	1,110,193	$513,452	$0.46
October	1,243,893	$515,002	$0.41
November	1,228,391	$582,586	$0.47
December	991,623	$489,164	$0.49
2018*			
January	579,754	$266,129	$0.46
February	461,531	$193,790	$0.42
March	523,470	$227,179	$0.43
April	265,907	$137,712	$0.52
May	404,838	$162,246	$0.40
June	486,643	$225,610	$0.46
July	492,914	$222,230	$0.45
August	599,551	$269,308	$0.45
September	741,277	$319,408	$0.43
October	575,323	$246,601	$0.43
November	586,613	$256,081	$0.44
December	1,043,411	$421,995	$0.40
2019*			
January	406,510	$172,009	$0.42
February	442,273	$178,598	$0.40
March	1,015,834	$405,536	$0.40
April	662,979	$258,658	$0.39
May	993,078	$383,371	$0.39
June	1,421,321	$540,084	$0.38
July	1,066,552	$419,315	$0.39
August	1,276,820	$494,217	$0.39
September	1,530,755	$623,044	$0.41
October	1,289,318	$530,989	$0.41
November	1,216,393	$529,879	$0.44
December	1,958,493	$796,301	$0.41

Source: U.S. Energy Information Administration, Form EIA-63B, *Monthly Photovoltaic Module Shipments Report* .

Note: Includes both U.S. shipments and exports .

*2017–2019 monthly data are based on a subset of the largest manufacturers representing about 90% of the previous year's total shipments.