



**WINTER LODGING TAX REVENUE
 JANUARY 1 - MARCH 31, 2018
 REPORT DATE: JUNE 4, 2018**

Please Note: Revenue collected is 4% of the lodging price. The percentages listed below are affected by rate increases, delinquencies, and other factors. They should not be considered an equal correlation of increase or decrease in the number of travelers.

	2017	2018	%(+ or -)
Central Montana	\$450,979	\$429,456	-5% Lower overall collections
Glacier Country	\$989,590	\$1,013,888	+2% Higher overall collections
Missouri River Country	\$76,599	\$64,927	-15% Lower overall collections
Southeast Montana	\$812,474	\$783,677	-4% Lower overall collections
Southwest Montana	\$505,298	\$495,048	-2% Lower overall collections
Yellowstone Country	\$1,978,773	\$2,250,204	+14% Higher overall collections, new facility
State	\$4,813,713	\$5,037,200	+5%

City totals listed are within country totals listed directly above.

Belgrade	\$50,898	\$51,408	+1% Higher overall collections
Big Sky	\$1,108,352	\$1,348,513	+22% Higher overall collections
Billings	\$644,628	\$648,949	+1% Higher overall collections
Bozeman	\$377,329	\$398,430	+6% Higher overall collections, new facility
Butte	\$184,149	\$199,293	+8% Higher overall collections
Dillon	\$33,364	\$31,976	-4% Lower overall collections
Gardiner	\$16,870	\$14,787	-12% Lower overall collections
Glendive	\$30,055	\$23,225	-23% Lower overall collections
Great Falls	\$326,681	\$297,630	-9% Lower overall collections
Havre	\$32,489	\$35,539	+9% Higher overall collections
Helena	\$233,796	\$213,997	-8% Lower overall collections
Kalispell	\$139,854	\$143,518	+3% Higher overall collections
Livingston	\$24,432	\$27,473	+12% Higher overall collections
Miles City	\$52,322	\$37,593	-28% Lower overall collections
Missoula	\$344,604	\$325,008	-6% Lower overall collections
Red Lodge	\$31,240	\$35,367	+13% Higher overall collections
Sidney	\$29,265	\$22,704	-22% Lower overall collections
West Yellowstone	\$126,575	\$131,970	+4% Higher overall collections
Whitefish	\$134,928	\$157,213	+17% Higher overall collections