

Tourism Economics THE ECONOMIC IMPACT OF TOURISM 2024





Wisconsin

FISCAL IMPACTS





Local and state taxes generated from visitor spending in Wisconsin reached **\$1.7 Billion**, an increase of 3.2%.



Each household in
Wisconsin would need to
be taxed an additional
\$678 to replace the visitor
taxes generated in 2024.

Wisconsin EMPLOYMENT



181,898 total jobs were attributed to tourism in Wisconsin in 2024, one in every 21 jobs in the state.



LABOR INCOME



Total tourism-generated labor income totaled **\$7 Billion** 2024 (+ \$196 million or 2.9%)



Walworth County

FISCAL IMPACTS





Local and state taxes
generated from visitor
spending in Walworth
County reached \$78.6
Million, an increase of 4.3%

Walworth County

EMPLOYMENT



7,494 jobs were attributed to tourism in Walworth County in 2024 (+301 jobs or 4.2%)



LABOR INCOME



Workers in Walworth
County's tourism sector
earned a record **\$282.4**Million in 2024 (+ \$9
million or 3.3%)



DIRECT VISITOR SPENDING

\$548.9 Million

+4.1% or \$21.6 Million

\$1.5 Million a Day!

TOTAL IMPACT = \$700.9 Million

(Direct + Indirect + Induced Spending)



DIRECT VISITOR SPENDING TREND

- Since 2019, direct visitor spending has increased **30%** or **\$125.5 Million**.
- The Lake Geneva Region represented 72%
 of all direct visitor spending in Walworth
 County in 2024.

Direct Visitor Spending (Millions)



VISITOR SPENDING CATEGORIES



VISITOR SPENDING SEASONALITY

(\$ Millions)



FISCAL IMPACTS



Local and state taxes
generated from visitor
spending in the Lake Geneva
Region reached \$54.2
Million, an increase of 3.7%.





Each household in Walworth County would need to be taxed an additional \$1,277 to replace visitor-generated tax revenues in 2024.

EMPLOYMENT



LABOR INCOME



4,847 jobs were attributed to tourism in the Lake Geneva Region in 2024 (+170 jobs or 3.6%)



Workers in the Lake
Geneva Region's tourism
sector earned a record
\$183.6 Million in 2024
(+ \$5.1 million or 2.9%)

Thank You

Scan for full EI study and other resources:



