







ECONOMIC CONTRIBUTIONS

— Minnesota | Congressional District 7 | Michelle Fischbach —

HUNTING

In Minnesota **475,000** hunters spent **\$855 Million** on hunting-related purchases.
Of the statewide totals, District 7 represented **88,400** hunters & **\$159 Million** in spending.

Total Multiplier Effect	Jobs Supported	Salaries & Wages	Contributions to GDP	State & Local Taxes	Federal Taxes
					
District 7					
\$253 Million	2,000*	\$82 Million	\$146 Million**	\$16 Million	\$21 Million
Statewide					
\$1.4 Billion	11,000*	\$441 Million	\$763 Million**	\$87 Million	\$110 Million
United States					
\$109.9 Billion	688,542*	\$32.2 Billion	\$58 Billion***	\$5.4 Billion	\$8.3 Billion

There are **15 Million** hunters in the U.S.



In 2020 they spent **\$49.4 Billion** on hunting purchases!

*If hunters were to stop spending, this many jobs would disappear.

State GDP *United States GDP

sportsmensalliance.org
See reverse for target shooting

ECONOMIC CONTRIBUTIONS

— Minnesota | Congressional District 7 | Michelle Fischbach —

TARGET SHOOTING

In Minnesota **402,000** participants spent **\$199 Million** on target shooting-related purchases. Of the statewide totals, District 7 represented **62,400** participants & **\$31 Million** in spending.

Total Multiplier Effect



Jobs Supported



Salaries & Wages



Contributions to GDP



State & Local Taxes



Federal Taxes



District 7

\$55 Million

500*

\$18 Million

\$31 Million**

\$4 Million

\$5 Million

Statewide

\$355 Million

3,000*

\$118 Million

\$199 Million**

\$25 Million

\$30 Million

United States

\$39.4 Billion

281,200*

\$12.8 Billion

\$21.2 Billion***

\$2.2 Billion

\$3.2 Billion

There are **20 Million** target shooters in the U.S.



In 2020 they spent **\$15.7 Billion** on shooting purchases!

*If target shooters were to stop spending, this many jobs would disappear.

State GDP *United States GDP

sportsmensalliance.org
See reverse for hunting