

MINNESOTA STATE Driving Economic and Social Vitalityacross Minnesota

FY2022 Economic Contribution Analysis

January 2023



26 colleges7 universities54 campuses



\$8.4B in economic impact

1 out of every \$49 in the Minnesota economy is supported by Minnesota State 2% of the Minnesota economy

\$649.2M generated in state and

300,000

local taxes



**62,125** jobs supported and sustained throughout Minnesota

- 13,496 Minnesota State employees
- The number of jobs directly and indirectly supported by Minnesota State would almost fill U.S. Bank Stadium (seat capacity 66,655)
- One out of every 46 jobs in the state is supported or sustained by Minnesota State

\$9.6B in impact for those alumni living and working in the state

- 52,111 jobs supported each year
- An estimated \$385.9B in impact generated by alumni over a 40-year career

NEARLY \$11 is leveraged in the statewide economy by Minnesota State for every \$1 in state appropriation

\$4.5B in student spending annually

charitable giving and volunteerism

\$109.3M

Lowest tuition in Minnesota

4,023 academic programs

84.5% job placement in a related field of study

9,953

Minnesota State

Makes an Impact

customized and specialized training, occupational, and professional classes

36,000+

degrees, certificates, and diplomas awarded annually







## **About the Study**

- » It is a point-in-time calculation of impact for FY22.
- » It quantifies the amount of impact that Minnesota State produces each year.
- The economic numbers can fluctuate based on operational spending, capital spending, pay and benefits, number of employees, and number of students, and state appropriation.
- » The study uses IMPLAN to calculate economic contribution.
- » This is an economic contribution analysis, which casts a broader net to calculate impact.

#### MINNESOTA STATE STUDY PROFILE

Data used in the study provided by: The individual colleges and universities of Minnesota State

Study Type: Economic contribution analysis

Geography
State of Minnesota
Six Minnesota Department of
Economic Development Regions
(DEED)

Study Year Fiscal Year 2022



## **Key Terms to Know**



#### **Direct Effect:**

Impacts generated as a result of spending on capital projects, operations, and pay and benefits. Also included in this category is student and visitor spending.

#### **Indirect Effect:**

The increase in demand for goods and services in industry sectors that supply or support the colleges or universities, their students, and visitors.

#### **Induced Effect:**

The third wave of impact created as a result of spending by its employees, students, and suppliers. Induced impacts estimate the effect of increased household income including housing, household goods, entertainment, food, clothing, transportation, and other categories.

## **Economic Contribution: Spending**

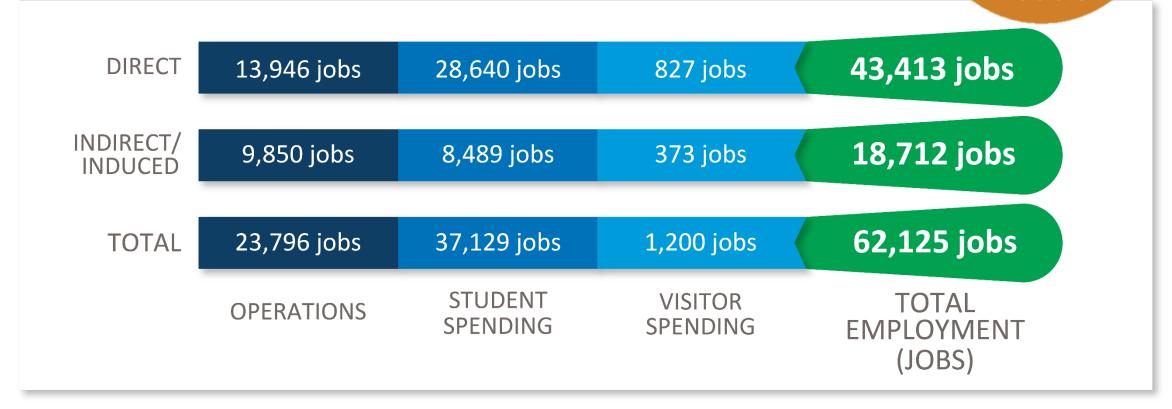
#### MINNESOTA STATE Economic Contribution



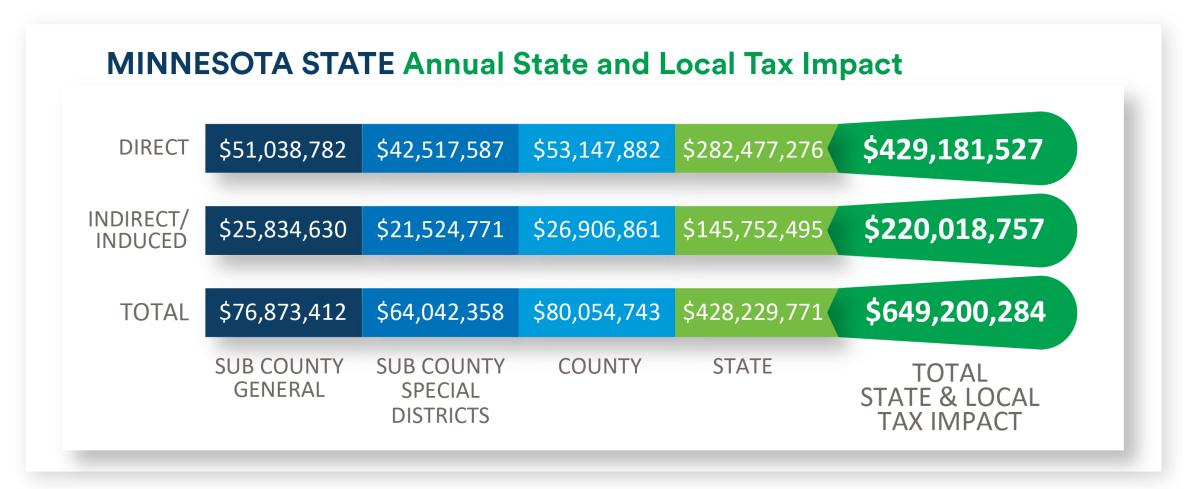
## **Economic Contribution: Jobs**

**MINNESOTA STATE Employment Impact** 

With 14,000 employees,
Minnesota State is the 11th largest employer in the state.



## **Economic Contribution: State and Local Taxes**



# **Additional Impacts**

### Minnesota State alumni generate additional impact

Minnesota State alumni living and working in the state will have contributed \$385.9 billion in additional impact over the span of their 40-year careers.

### Minnesota State is making a difference in the community

Based upon assumptions derived from the U.S. Census Bureau and the University of Maryland's Do Good Institute, it is estimated that Minnesota State employees and students give \$109.3 million annually in charitable donations.

## **Communications Plan**

- » Reports are posted on MinnState.edu and on carousel
- » Statewide and local market news releases
- » Social and earned media efforts, including commentaries
- » Key messages and training about how to present the findings





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