

LONG TERM IMPACTS ON CALIFORNIA FROM FARM WATER SUPPLY CUTS

Economy • Jobs • Food Supply

WHAT IS CAUSING THE WATER CUTS?

- Reduced groundwater pumping
- Surface water restrictions
- Regulatory Compliance
- Lack of Storage to Fight Climate Change

ONE MILLION ACRES

of farmland permanently lost in our foremost growing region

1/5

OF THE SAN JOAQUIN VALLEY'S FARMLAND



LARGER THAN THE STATE OF RHODE ISLAND

FEWER HEALTHY CA FOODS



VEGETABLES
-86,148 acres



TREE FRUIT
-130,394 acres



FIELD CROPS & GRAINS
-125,764 acres



WINE & TABLE GRAPES
-129,087 acres



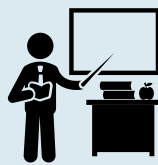
HAY & PASTURE
-91,442 acres



CORN
-101,219 acres



NUTS
-327,815 acres

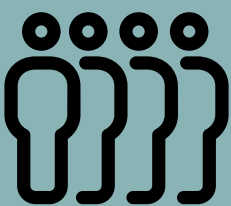


\$535,000,000 =

Lost tax revenue to fund services such as firefighters, teachers, police & more.

COMMUNITY IMPACTS

Disadvantaged communities are some of the first to lose water in a drought. Once the water goes, so do jobs and quality of life.



STATEWIDE IMPACTS

85,000 annual permanent job losses in all segments and income levels

\$2.1 BILLION per year in lost wages



CALIFORNIA FARM WATER COALITION

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