WATER SUPPLY CUTS





Farmers throughout the San Joaquin Valley are anxious for the start of another growing season. Hard work, long days, fertile soils and plentiful water come together to produce half of the nation's fruits and vegetables. But today a significant portion of that water has been lost due to poor regulatory decisions intended to help fish. Water that might have grown a peach or cantaloupe...broccoli, peppers or walnuts...as well as feed for hungry livestock...won't be used to grow our food. Water supply cuts in just two months sent 727,863 acre-feet – 237 billion gallons – of water to the ocean.

Sadly, these regulations aren't working to protect the fish they were intended to help. It's time we take a sensible look at how we provide for the ecosystem while supporting our farms and jobs and people - and our nation's food supply.

25 million
Number of Californians

that rely on the Delta for a portion of their water supply

12,386 Farm jobs

726,000

Number of people who could have eaten for a year on food grown with this water

People whose household water needs could have been met for a full year with this water



260,000

Acres of farmland - 8X the size of San Francisco - could have been irrigated for a full year with this water

237 billion gallons

727,863 acre-feet lost to mandated water supply cuts

impact from farm

production

Value of crops that could have been grown

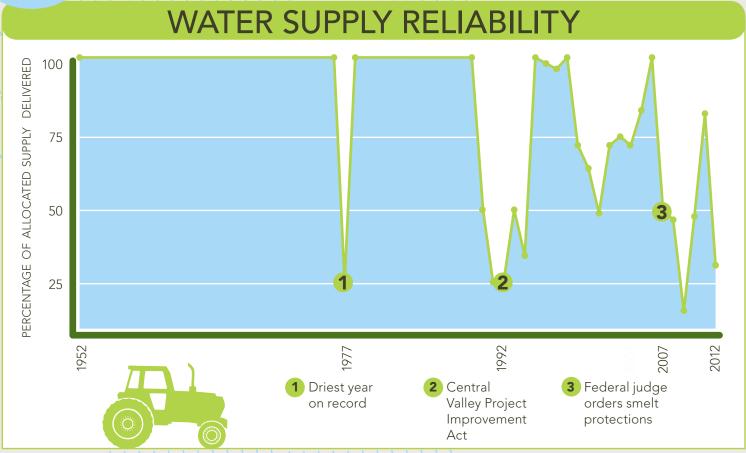
million

Cost to replace lost water

Number of Delta smelt that caused water supply cuts

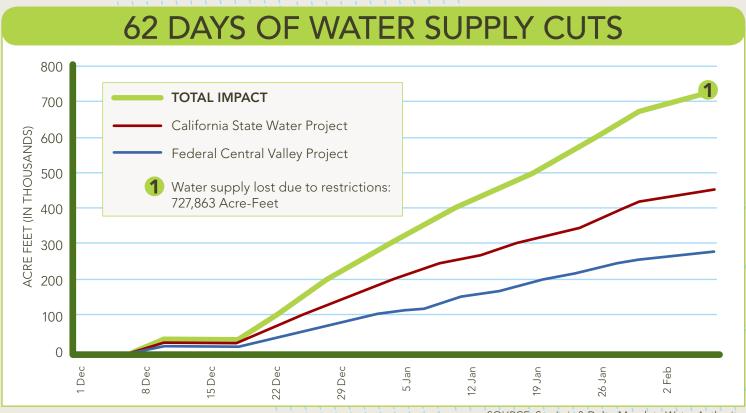


More information available at farmwater.org. Produced by California Farm Water Coalition. © 2013



CVP SOUTH OF DELTA DELIVERIES

SOURCE: San Luis & Delta-Mendota Water Authority



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