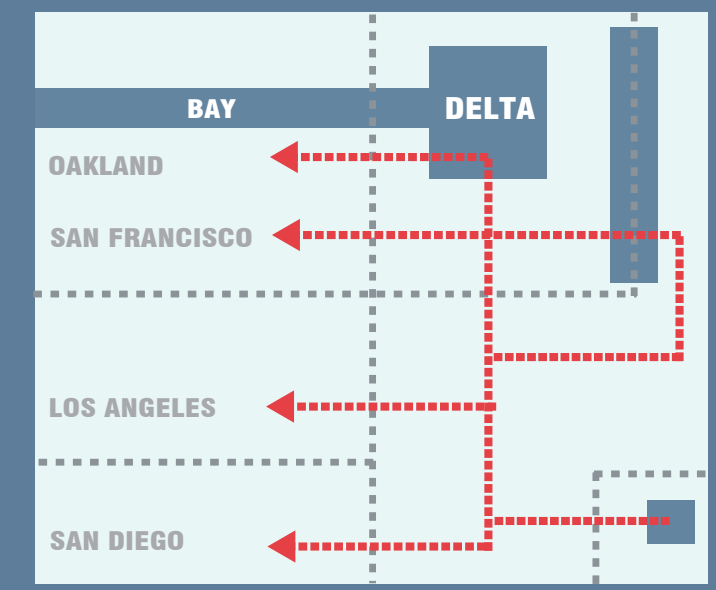


100 YEAR PLAN RISING TIDES ARE A CATALYST TO SOLVE WATER CRISIS

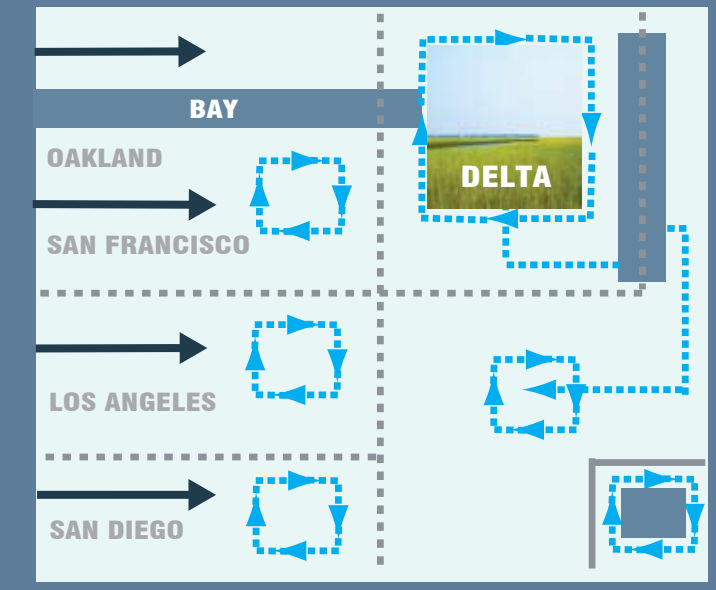
RE-LOCALIZE WATERSHEDS

PROBLEM



current CA watersheds divert fresh water supply to southern california

POTENTIAL



future CA watersheds localize water supply with fresh + salt water sources

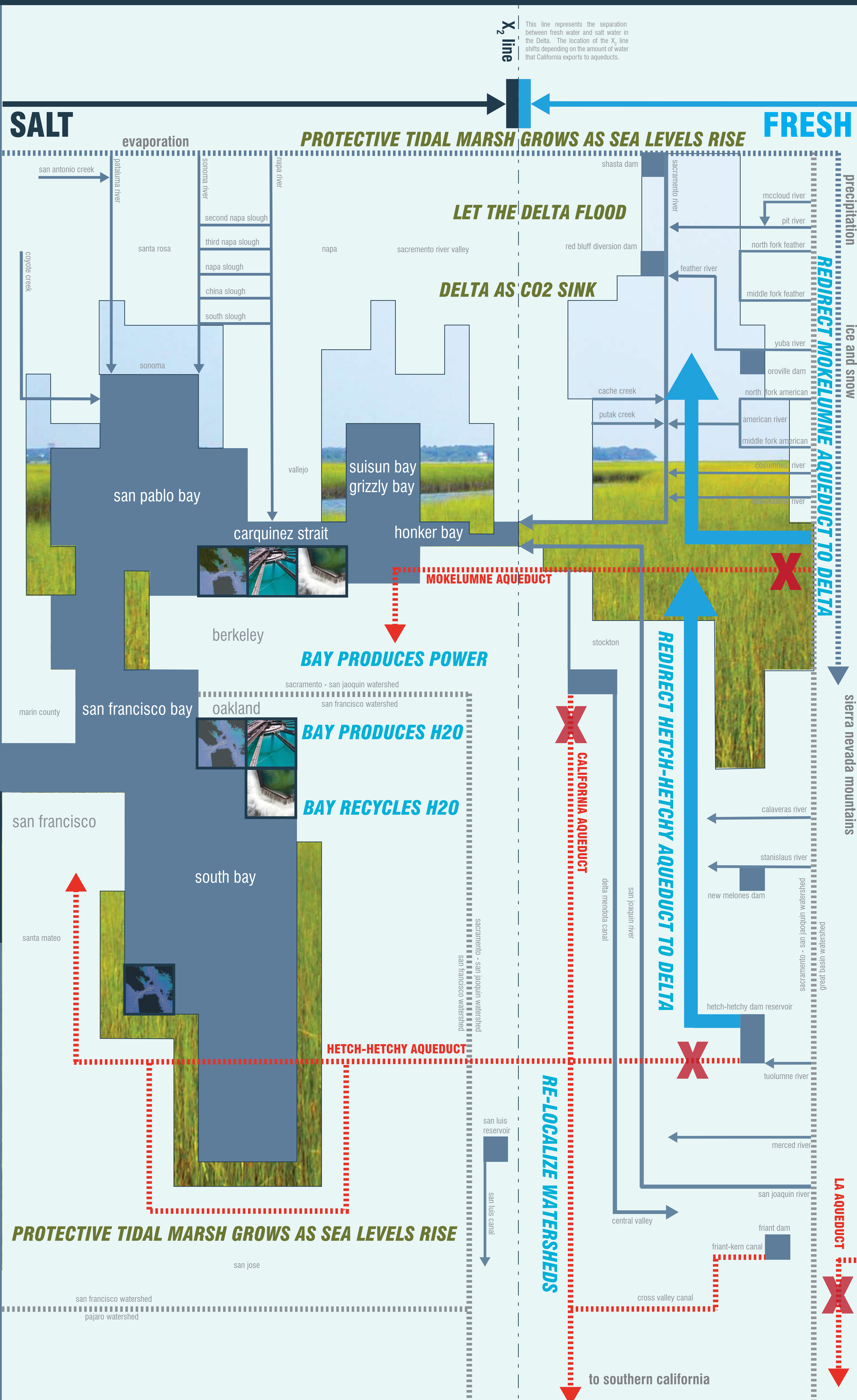
RE-PLENISH FRESH WATER

RE-POWER WITH TIDES

RE-GROW THE LAND

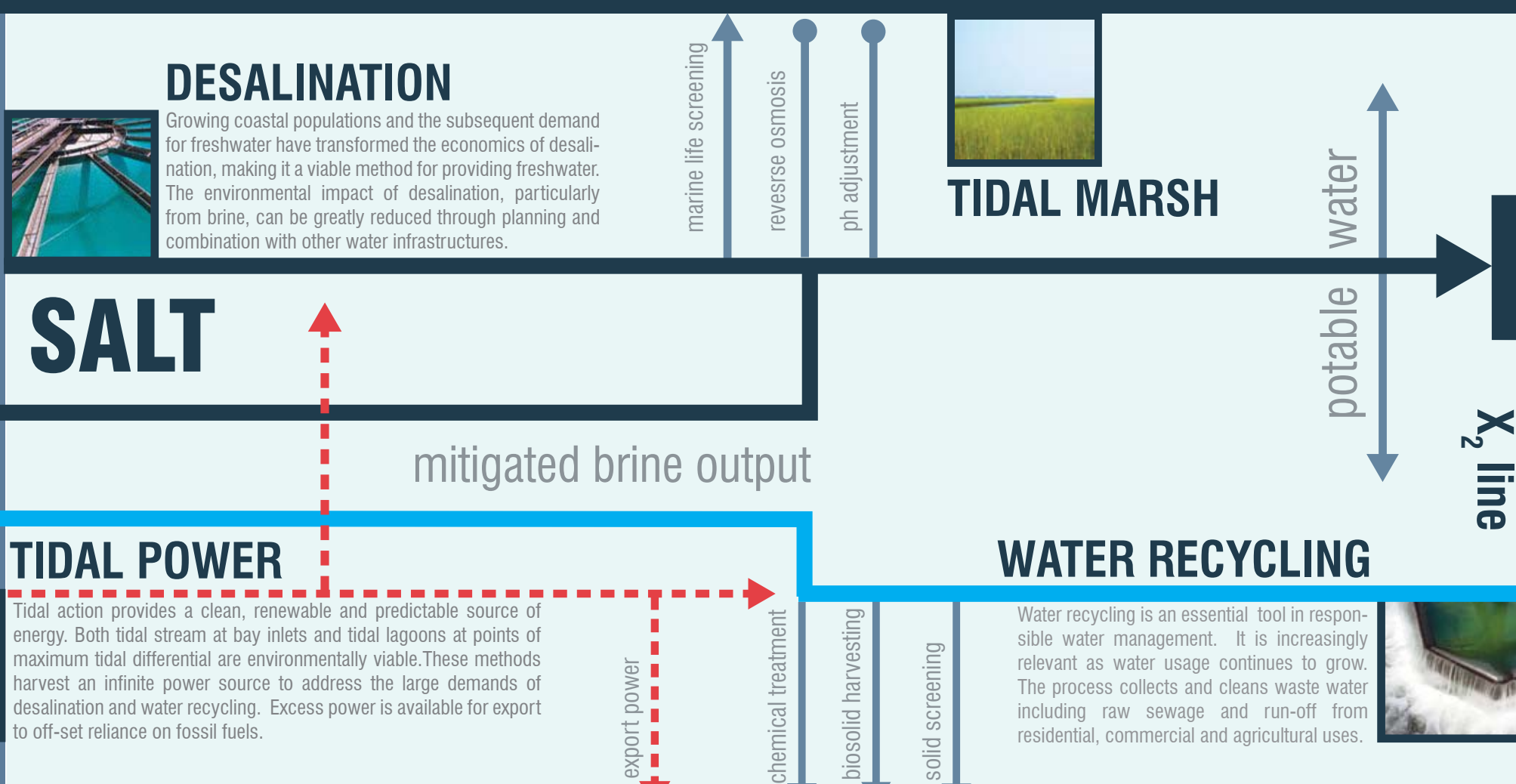
It is naive to focus on **RISING TIDES** as the most significant outcome of climate change. Rising tides are merely one symptom of a more daunting **WATER CRISIS**. The threat of rising tides can provide a catalyst which leads us to comprehensively **RE-BALANCE** the water system in **CALIFORNIA AND BEYOND**.

Our **100 YEAR PLAN** is political first and foremost. It advocates for an ambitious policy-based **TOOLKIT** that trades the "watershed hopping" method of massive water transport (which is energy intensive and environmentally destructive) for a more localized approach. We propose fresh water via sustainable desalination and water recycling programs along with tidal marsh regeneration, powered and protected by **RISING TIDES** over the course of the next 100 years.



TOOLKIT

BAY:



DELTA:

