

How Corporations Can Reduce Their California Taxes to Virtually Zero With the Water's Edge Election, Net Operating Losses, and Tax Credits

A Hypothetical and Simplified Example

BigTech, Inc. has \$10 billion in profits (revenues minus business expenses) from companies set up around the world.

Explanation	Example
BigTech can use the Water's Edge Election to only count its "domestic" profits.	"Domestic profits" = \$4 billion (BigTech actually earned \$8 billion of its profits in the US, but it used various techniques to shift \$4 billion of that into its foreign subsidiaries, leaving it with \$4 billion in "domestic" profits and \$6 billion in "foreign" profits.)
A "sales factor" is used to calculate profits attributable to California. (Sales factor = Sales to CA divided by total sales)	If BigTech's sales factor = 10%, its California profits = \$400 million. ($\$4 \text{ billion} \times 10\%$)
If BigTech incurred losses in prior years, it can subtract those from its California profits as "net operating loss (NOL) deductions" .	If BigTech has \$300 million in NOLs, its California taxable income = \$100 million. ($\$400 \text{ million} - \300 million)
California's 8.84% corporate tax rate is applied to taxable income to determine taxes before the application of tax credits.	Tax due would be \$8.84 million if BigTech has no tax credits. ($\$100 \text{ million} \times 8.84\%$)
But if BigTech has California tax credits from the current and/or prior years (such as the Research and Development Credit or Film Credit), it can subtract those from its tax bill.	If BigTech has \$10 million in tax credits available, this wipes out the \$8.84 million tax bill and it only pays the \$800 "minimum franchise tax" .

BigTech's final tax bill = \$800

The remaining \$1.16 million in tax credits can be used to offset its tax bill in future years. ($\$10 \text{ million} - \8.84 million)

