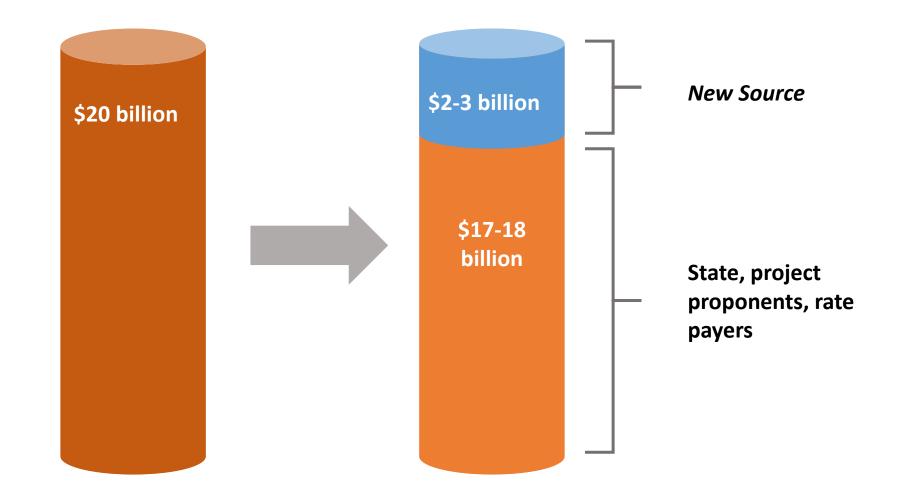
## Funding Colorado's Water Plan

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## Colorado Water Plan Implementation



	Illustrative Economic Impact from Potential Tax or Fee Revenue					
	Potential Tax or Fee Mechanism (1)	Potential Total Tax or Fee Revenue	Basis of Tax or Fee	Net Statewide Job	Net Labor Income Impact	State Sales Tax Revenue
Water Fee: P	aid by Households	\$68,250,000 at \$	2.50 per month per household	178	\$22,913,400	\$(196,5
	Water Fee: Paid by Households, Industry, Busi and Agriculture	ness \$ 68,250,000	at \$1.25 per month per household and balance from others	(178)	\$ (12,946,800)	\$ (211,600)
Bottle Fee: P	aid by Households \$70,000,000	) at \$0.01 per cust	tomer, paid by retail customers	183 \$23	,500,900 \$(2	201,500)
	Bottle Fee. Paid by Households and Bottling Industry	\$ 70,000,000	at \$0.01 per container, partially paid by consumers, partially paid by industry	358	\$ 28,326,800	\$ 144,900
	Paid by Out-of-State Tourists, Tourism Industry & Households	\$86,000,000 at 0	.5% on accommodation & recreation activities	681	\$52,901,200	\$611,50
	Tourism Fee. Paid by Out-of-State Tourists, Recreation and Tourism Industry and Househo	lds \$ 86,000,000	at 0.5% on accomodation and recreation activities	681	\$ 52,901,200	\$ 611,500
	Oil & Gas Fee. Paid based on Production Value	\$ 8,000,000	at 2% on total oil & gas output value	83	\$ 5,430,600	\$ 70,400
	Marijuana Grow Operations Fee. Paid by Consumers	\$ 34,950,000	at 5% tax of sales value, all on retail purchases	91	\$ 11,733,700	\$ (100,600)
	Marijuana Grow Operations Fee. Paid by Consumers and Marijuana Industry	\$ 34,950,000	at 5% tax of sales value - 1/2 on industr 1/2 on retail	y, (2)	\$ 6,692,000	\$ 37,900
New Water 1	ap Fees: Paid by Households	\$27,637,000 \$50	0 fee per new connection	13	\$4,337,400	\$37,900
& Constructi	on Industry	on Residential,	Comm. & Industr.			
	Peak Water Demand Fee. Paid by Households (1) Each mechanism can be configured in nur and differing allocations between paying entiti Source: Summit Economics	merous ways with vary	the summer on the 45% of water that is used for irrigation ing results. Results vary due to different			\$ (176,900) selected