HOUSE RESEARCH ORGANIZATION	hill analysis	4/17/2023	HB 3059 (2nd reading) T. King (CSHB 3059 by E. Thompson)	
ORGANIZATION bill analysis 4/17/2023 (CSHB 3059 by E. Thompson)				
SUBJECT:	Revising the export fee charged for the transfer of groundwater			
COMMITTEE:	Natural Resources — committee substitute recommended			
VOTE:	8 ayes — T. King, E. Thompson, Gámez, Kacal, Lalani, Metcalf, Price, Rogers			
	0 nays			
	3 absent — Kitzman, Ramos, Zwiener			
WITNESSES:	Andrew Wier, Sims Texas Alliance of G ( <i>Registered, but did</i> Corporation; Andrey Gregory Ellis, Clien Partners; Vanessa P Clearwater UWCD, Sierra Club; Adam I Management Allian	boro Aquifer Water Defe roundwater Districts; Na not testify: Joe Morris, A w Sansom, Carlos Rubin ts of the Firm; Carlos Ru uig-Williams, EDF; Ty H	Aqua Water Supply stein, Belding Farms; ubinstein, Cockrell Investment Embrey, Middle Trinity GCD, nola County GCD; Alex Ortiz, egional Groundwater Mary Wier)	
BACKGROUND:	The Water Code set may charge for the e tax rate per hundred	s the current maximum f export of groundwater as dollars of valuation. For	Tee that a tax-based district the equivalent of the district's a district that assesses a tax ns (PTG), the maximum tax	
DIGEST:	the export of ground tax-based districts, t PTG. For fee-based be the greater of 20	lwater from a groundwat he bill would raise the m districts, CSHB 3059 wo cents PTG or a 50 percen	rate that could be charged for er conservation district. For naximum rate to 20 cents ould authorize the fee rate to nt surcharge, either of which ion fees. The bill also would	

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	require the cap for water export fees in either district to be automatically increased by 3 percent each year.
	CSHB 3059 would add that these fees could be used to maintain the operability of wells that were significantly affected by groundwater development. The bill would take effect September 1, 2023.
SUPPORTERS SAY:	CSHB 3059 would help mitigate the negative effects that large-scale groundwater development can have on landowners' ability to pump water. By updating and clarifying the more than 20 year-old export fee structure, the bill would enable districts to use the fees for maintaining the operability of wells significantly affected by groundwater development. The bill also would provide a more long-term solution by automatically increasing the fee rate each year, removing the need for individual districts to seek legislation every time a fee increase was needed. The fee increases that could be passed onto consumers' water bills would be minimal.
CRITICS SAY:	By increasing the maximum cap on fees charged for groundwater exports, CSHB 3059 could raise the cost of water bills for consumers.