HOUSESB 1315 (2nd reading LuciRESEARCHLuciORGANIZATION bill analysis5/20/2021(Dominguez)			
ORGANIZATION bill analysis5/20/2021(Dominguez)			
SUBJECT:	Tax exemptions for leased property used in navigation-related commerce		
COMMITTEE:	Ways and Means — favorable, without amendment		
VOTE:	9 ayes — Meyer, Thierry, Button, Cole, Guerra, Murphy, Noble, Rodriguez, Shine		
	0 nays		
	2 absent — Marti	nez Fischer, Sanford	
SENATE VOTE:	On final passage, April 27 — 29-2 (Perry, Seliger)		
WITNESSES:	Brownsville; ( <i>Reg</i> Hutcheson PLLC A. Martinez, Port Christi Authority; Smith, Texas Ass	Campirano, Brownsville Nav gistered, but did not testify: ; Ron Lewis, Port of Beaum c of Brownsville; Brian Yarb ; Sarah Bagwell Rudy, Port sociation of Property Tax Pro- as Ports Association & Port I	Stephen Grant, Popp ont; Randy Delay and Mario prough, Port of Corpus of Port Arthur; R. Clint ofessionals; Elise
	Against — None		
	On — ( <i>Registered</i> Public Accounts)	d, but did not testify: Korry	Castillo, Comptroller of
BACKGROUND:	in property leased is exempt from pa leased property is	I from a municipality, public aying property taxes on that s used as an aid or facility in clopment of a port or waterw	leasehold interest if the cidental to or useful in the
	maintain port faci	60.101 authorizes a navigati ilities, and sec. 61.162 allow rt facilities. Sec. 63.153 gove	•

## SB 1315 House Research Organization page 2

navigation districts.

DIGEST: SB 1315 would specify that property under Tax Code sec. 25.07(b)(6) would be exempt from property taxes if the property:

- was leased to a person engaged in the business of navigationrelated commerce or for a purpose authorized under Water Code secs. 60.101, 61.162, and 63.153, or for the placement on the property of an improvement specified by current law;
- was located adjacent to a federal navigation project or was in a foreign trade zone established and operated under federal law; or
- included part of a rail facility that served the tenants and users of the port or waterway.

"Navigation-related commerce" would be defined as:

- an activity that required a person to hold a maritime-related license or permit or a franchise issued by a navigation district;
- possessing a leasehold interest in property owned by a navigation district that connected infrastructure to a public dock;
- hauling cargo into or across a public dock;
- commercial fishing;
- constructing, fabricating, cleaning, repairing, dismantling, or recycling vessels;
- pilotage; or
- an activity described by Water Code secs. 60.101, 61.162, and 63.153.

The bill would take effect September 1, 2021, and would apply only to the taxation of property for a tax year beginning on or after that date.

SUPPORTERSSB 1315 would harmonize standards that county appraisal districts use to<br/>determine which activities qualify as "navigation-related commerce."SAY:Currently, county appraisal districts apply different standards for<br/>determining what activities qualify as "navigation-related commerce."

## SB 1315 House Research Organization page 3

	This practice may affect the economic development of a community in one navigation district differently than a district in another area.			
	By clarifying which activities are included in navigation-related commerce, the bill would create uniformity and promote equal footing in economic development for communities.			
CRITICS SAY:	SB 1315 would include an overly broad definition of "navigation-related commerce," inappropriately including activities such as commercial fishing. The bill also should not limit property tax exemptions to one area or industry of the state, as other industries, such as agriculture and timber, could benefit from property tax exemptions.			
NOTES:	According to the Legislative Budget Board, taxable property values could be reduced and the related costs to the Foundation School Fund could be increased through the operation of the school finance formulas. Taxable property values and related property tax revenue for units of local government could be reduced.			