## DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

HB 127 Original
2023 Regular Session
Hughes
Abstract: Exempts from state excise and sales and use taxes, for a period of ten years, the furnishing of items free of charge as samples at, or in conjunction with, conventions, trade shows, and similar events.

Proposed law exempts from state sales and use tax the furnishing of an item at no charge as a sample at, or in conjunction with, a conference, convention, exposition, trade show, professional or trade association event, business or professional meeting, corporate event, or exhibition of any kind held in La.

Proposed law exempts from state excise tax the furnishing of an alcoholic beverage at no charge as a sample at, or in conjunction with, a conference, convention, exposition, trade show, professional or trade association event, business or professional meeting, corporate event, or exhibition of any kind held in La.

Proposed law exempts from the state tobacco tax the furnishing of a product at no charge as a sample at, or in conjunction with, a conference, convention, exposition, trade show, professional or trade association event, business or professional meeting, corporate event, or exhibition of any kind held in La.

Present law exempts from the tobacco tax, through Dec. 31, 2025, cigars and pipe tobacco sampled on the premises of convention facilities during the convention of the International Premium Cigar and Pipe Retailers Association. Proposed law repeals present law.

Proposed law applies to taxable periods beginning on or after Aug. 1, 2023.
Proposed law terminates the exemptions provided for in proposed law on Aug. 1, 2033.
(Amends R.S. 47:854(A) and (B) and 855; Adds R.S. 26:421(F) and R.S. 47:302(BB)(119), 305.79, $321(\mathrm{P})(120), 321.1(\mathrm{I})(120)$, and $331(\mathrm{~V})(120))$

