New Mexico

No

Table 1: Other Tobacco Product Taxation

OTP Taxed?

Yes



If yes, which products are taxed as of January 1, 2014?					✓ Yes Blank No Not Applicable/Addressed		
Product	Taxed?	Type of Ad Valorem	Tax Specific	How Defined?	How Taxed?	Rate Change Since 2005?	
Cigars	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Cigarillos	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Little Cigars	\checkmark		\checkmark	Cigarette	Cigarette	Tax Type Changed	
Pipe Tobacco	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Roll-Your-Own Tobacco	\checkmark		\checkmark	Cigarette	Cigarette	Tax Type Changed	
Dry Snuff	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Moist Snuff	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Snus	\checkmark	\checkmark		With OTPs	With OTPs	↔	
Smokeless Tobacco Generally	\checkmark	\checkmark		With OTPs	With OTPs	\leftrightarrow	
Dissolvables	\checkmark	\checkmark		With OTPs	With OTPs	\leftrightarrow	
E-cigarettes	No					Not applicable	

♦ Rate Decreased ↑ Rate Increased ↔ No Change

Table 2: Summary of Cigarette and OTP Tax Rates, Selected Years, 2005-2014

Product	2005	2008	2011	2014
Cigarettes	\$0.91/20 <mark>\$</mark>	\$0.91/20 <mark>\$</mark>	\$1.66/20 <u></u>	\$1.66/20 §
Cigars	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Cigarillos	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Little Cigars	25% PV Δ	\$0.91/20 <mark>\$</mark>	\$1.66/20 <mark>\$</mark>	\$1.66/20 <mark>\$</mark>
Pipe Tobacco	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Roll-Your-Own Tobacco	25% PV Δ	25% PV Δ	\$0.922/oz <mark>\$</mark>	\$0.922/oz <mark>\$</mark>
Dry Snuff	25% PV Δ	25% PV Δ	25% PV Δ	25% PV ∆
Moist Snuff	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Snus	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Smokeless Tobacco Generally	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
Dissolvables	25% PV Δ	25% PV Δ	25% PV Δ	25% PV Δ
E-cigarettes				

△ Ad Valorem; § Specific; -- Not taxed; PV=Product Value; oz=ounce.

PV

Product Value

"...there is imposed an excise tax at the rate of twenty-five percent of the product value of the tobacco products." (N.M. STAT. ANN. § 7-12A-3)

*Underlined language indicates the unit of analysis