

Mexico Ecological Taxes





Introduction

Mexico, in its quest to implement environmental compensation through taxes, has successfully created Ecological Taxes across the states, considering it falls within their jurisdiction. These taxes have been defined based on the specific climatic conditions of each region, allowing for the encouragement of behavioral and process changes among companies and individuals engaged in activities with a negative environmental impact in a particular area.

Furthermore, this tax burden on individuals and businesses has also been used by state governments to secure a significant source of revenue considering the current federal government's trend towards budget cuts.

Emission of polluting gases.

Most of these new taxes created by the states, focus on:

- into the soil and subsurface.
- Purchase of certain fuels.

• Disposal of solid waste and polluting wastewater



States with Ecological Taxes

3 5 2 6 10 We can help you conduct an *analysis* of the current

We can help you conduct an *analysis* of the current situation regarding green taxes in your area of interest. Please contact us at: <u>contacto@jadelrio.com</u>

BAJA CALIFORNIA NORTE

DURANGO

COAHUILA

ZACATECAS

NUEVO LEÓN

TAMAULIPAS

GUANAJUATO

ESTADO DE MÉXICO

QUERÉTARO

OAXACA

CAMPECHE

YUCATÁN

QUINTANA ROO





Ecological Taxes

In this guide, you will find a summarized overview of the main differences in these type of taxes for each state that has implemented some form of ecological tax, such as:

SUBJECTS:

Individuals or companies.

DIFFERENCES IN THE BASE (ACTIVITIES *SUBJECT* TO ENVIRONMENTAL TAXES):

- The tax could be levied based on the emission of polluting gases into the atmosphere, soil and subsurface, water, material extraction, or the release of carbon dioxide, methane, and nitrous oxide.
- Disposal of pollutants in the water.
- Emission of organic and inorganic pollutants that are deposited, eliminated, or discharged into the soil and/or subsurface.





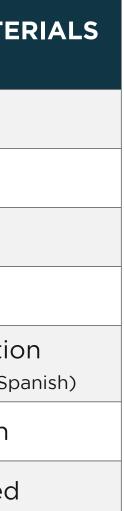


Baja California Norte



	EXTRACTION AND USE OF STONE MATE
Subject	Individual / Business
Taxable basis	m3 extracted
Rate / Fee	4.78 MXN per m3
Entry into force	Current as of January 1st, 2024
Payment methods	Offices of the State Revenue Collection ("Oficinas de Recaudación de Ingresos Estatales" in Sp
Payment date	On the 5th of the following month
Comments	Minerals or substances not reserved for the Federation

go to map







Durango



	DEPOSIT OR STORAGE OF WASTE	EMISSION OF PULLANTS TO THE SOIL, SUBSOIL AND WÁTER	EMISSION OF POLLUTING GASES IN FIXED SOURCES
Subject		Indiv	vidual / Business
Taxable basis	Tons of waste	m2 of land m3 of wáter	Equivalence of tons in Co2
Rate / Fee	\$100 MXN per ton	\$25 MXN per each 100 m2 of land \$ 100 MXN per m3 of water	\$179 MXN per ton
Entry into force	Current as of January 1st, 2024		
Payment methods	Revenue collection office of the ministry of Finance and Adminis ("Oficina de recaudación de ingresos de la Secretaría de Hacienda y Administración		
Payment date	On the 17th of the following month		On the 17th of the following month and annually in March of the following year
Comments			CO2, methane and nitrous oxide emissions





Quota for each material listed

istration on" in Spanish)

On the 17th of the following month





Coahuila

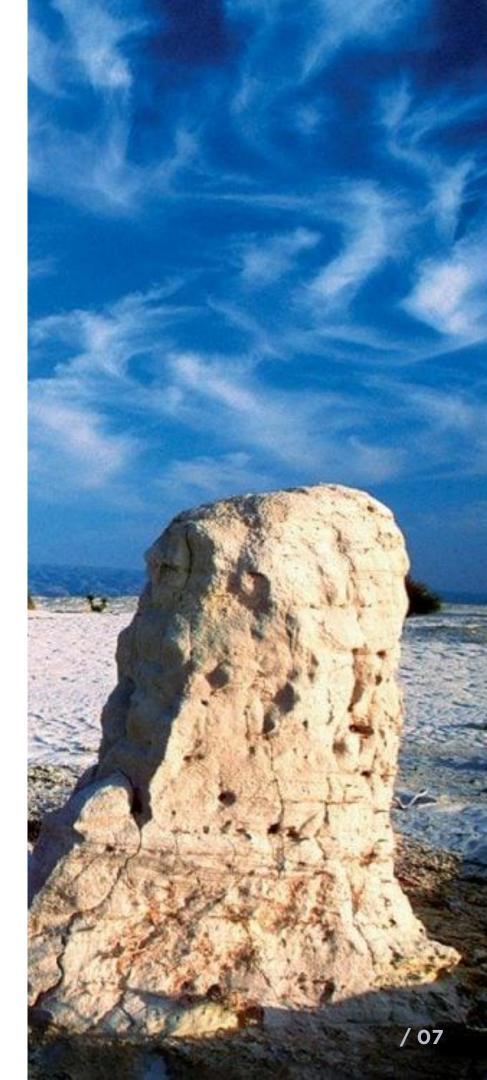


	EXTRACTION AND USE OF STONE MATE
Subject	Individual / Business
Taxable basis	m3 extracted
Rate / Fee	Quotas of UMA per m3
Entry into force	Current as of January 1st, 2024
Payment methods	Offices of the State Revenue Collectio ("Oficinas de Recaudación de Ingresos Estatales" in Spar
Payment date	On the 17th of the following month



S

ON anish)





Zacatecas



	DEPOSIT OR STORAGE OF WASTE	EMISSION OF PULLANTS TO THE SOIL, SUBSOIL AND WÁTER	EMISSION OF POLLUTING GASES IN FIXED SOURCES
Subject		Individual / I	Business
Taxable basis	Tons of waste	M2 of land M3 of water	Equivalence of tons in Co2
Rate / Fee	\$100 MXN per ton	\$25 MXN per each 100 m2 of land \$ 100 MXN per m3 of water	\$250 MXN per ton
Entry into force	Current as of January 1st, 2024		
Payment methods	Revenue collection office of the ministry of Finance and Administ ("Oficina de recaudación de ingresos de la Secretaría de Hacienda y Administración" in		
Payment date			of the following month and annually in March
Comments			CO2, methane and nitrous oxide emissions

go to map

EXTRACTION OF MATERIALS

M3
Quota for each material listed

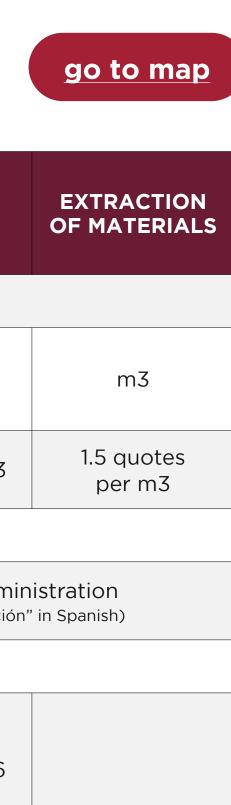
stration in Spanish)

> On the 17th of the following month





Nuevo León



	POLLUTION TO THE ATMOSPHERE	EMISSION OF PULLANTS TO THE SOIL AND SUBSOIL	POLLUTING EMISSIONS IN WATER
Subject		Individual / Bus	iness
Taxable basis	Exceedances of the maximum limits of polluting emissions	mg/kg	mg/m3
Rate / Fee	2.79 quotes per Ton	1.1 quotes per kg x 100 m2	1.1 quotes per m3
Entry into force	31 / Dec / 2027		
Payment methods	Revenue collection office of the ministry of Finance and Adminis ("Oficina de recaudación de ingresos de la Secretaría de Hacienda y Administración" ir		
Payment date	On the 17th of the following month		
Comments	NOM-CI43- SEMARNAT-1993 NOM-G85- SEMARNAT-2011	NOM-138- SEMARNAT/SSA1-2012 NOM-147- SEMARNAT/SSA1-2Q04	NOM-OOI- SEMARNAT-1996

* SEMARNAT stands for "Secretaria del medio ambiente y recursos naturales" in Spanish.





Tamaulipas



	EMISSION OF POLLUTION GASES IN FIXED SO
Subject	Individual / Business
Taxable basis	Tons
Rate / Fee	8.5 UMA per conversión of gases to CO
Payment date	On the 17th of the following month
Entry into force	Current as of January 1st, 2024
Comments	From 25,000 ton/ Registry of Emissions and T of Pollutants (RETP) of the <i>Ministry of Enviro</i> <i>and Natural Resources of the Federal Goverr</i> ('Secretaría de Medio Ambiente y Recursos Natural Gobierno Federal" in Spanish)

go to map

SOURCES

)2

Transfer *conment rnment* iturales del





Guanajuato



	EMISSION OF POLLUTION GASES IN FIXED SOURCES	DEPOSIT OR STORAGE OF WASTE	EMISSION OF TO THE SOI AND W
Subject		Individual / Business	
Taxable basis	Tons equivalences of Co2	Tons	M2 of land /
Rate / Fee	\$45 MXN per ton	\$100 MXN per ton in public or private landfills	\$25 MXN per / \$100 MXN p of wa
Entry into force	Current as of January 1st, 2024		
Payment date	On the 22nd of the following month and annually in March of the fo		
Comments	During 2023 to 2027 there Will be tax reduction percentages form 0% to 20%		

go to map

OF PULLANTS DIL, SUBSOIL WÁTER

/ m3 of water

er each 100 m2 N per each m3 water

following year





Estado de México



	EMISSION OF POLLUTION	GASES IN FIXED SO
Subject	Individual / Business	
Taxable basis	Equivalences on Co2Tons	
Rate / Fee	\$43 mxn per ton of Co2	
Payment date	On the 10th of the following month and annually of the following year	
Entry into force	Current as of January 1st, 2024	
Comments	Conversion of CO2	CO2 1= 1/ methane nitrous oxide 1 =

go to map

SOURCES

lly in April

e 1 = 28 CO2 / = 265 CO2





Querétaro



	DISPOSAL AND MANAGEMENT OF HAZARDOUS WASTE	EMISSION OF POLLUTION GASES IN FIXED SOURCES	M/ EXT
Subject		Individual / Business	
Taxable basis		Tons	
Rate / Fee	1.25 UMA	5.6 UMA	No mater Metal C
Payment date	On the 22nd of the following month	Annual in the month of following the month in which the respective report was made in Pollutant Release and Transfer Registers	On the follow Informa be file the fo
Entry into force	Current as of January 1st, 2024		
Comments		CO2, methane, nitrous, oxide, hydroflourocarbons, perfluorocarbons, and sulfur hexafluoride (conversion to Co2)	

go to map

ATERIAL

m3

on metallic erials 0.2 UMA allic materials 0.3 UMA

he 22nd of the owing month

native return to ile in March of following year





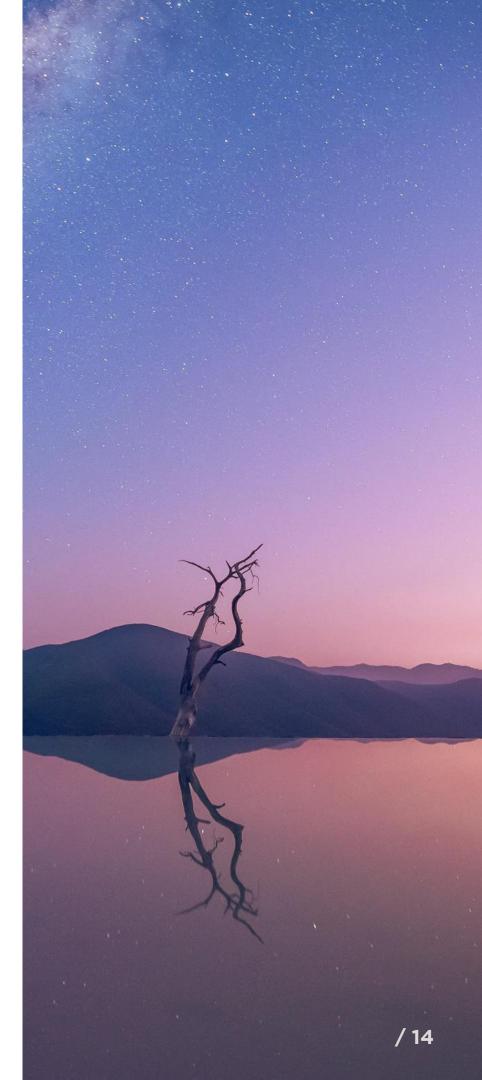
Oaxaca



	MATERIAL EXTRACTION
Subject	Individual / Business
Taxable basis	m3
Rate / Fee	UMA Quote per material per m3
Entry into force	Current as of January 1st, 2024
Payment methods	Offices of the State Revenue Collectior ("Oficinas de Recaudación de Ingresos Estatales" in Spani
Payment date	Bimonthly first 17 days of the months of Marc July, September, November and January com to the previous 2 months
Comments	



on
anish)
rch, May,
mpared





Campeche



	MATERIAL EXTRACTION
Subject	Individual / Business
Taxable basis	m3
Rate / Fee	0.14 UMA per m3
Entry into force	Current as of January 1st, 2024
Payment methods	Offices of the State Revenue Collection ("Oficinas de Recaudación de Ingresos Estatales" in Span
Payment date	On the 20th of the following month
Comments	

ш









Yucatán



	EMISSION OF POLLUTION GASES IN FIXED SOURCES	EMISSION OF POLLUTA SUBSOIL, AND	
Subject	Individual / Business		
Taxable basis	Tons	m2 of land	
Rate / Fee	2.70 UMA per conversion of gases to CO2	0.27 UMA per mg x kg dried basis of each 100 m2	of of
Payment date	On the 17th of the following month in which the respective repo		repor
Entry into force	Current as of January 1st, 2024		
Comments	Registry of Emission and Transfer of Pollutants (RETP) of the Ministry of <i>Enviroment and Natural</i> <i>Resources of the Federal</i> <i>Government ("</i> Secretaría de Medio Ambiente y Recursos Naturales del Gobierno Federal" in Spanish).	Tabulator for chemicals	and h

go to map

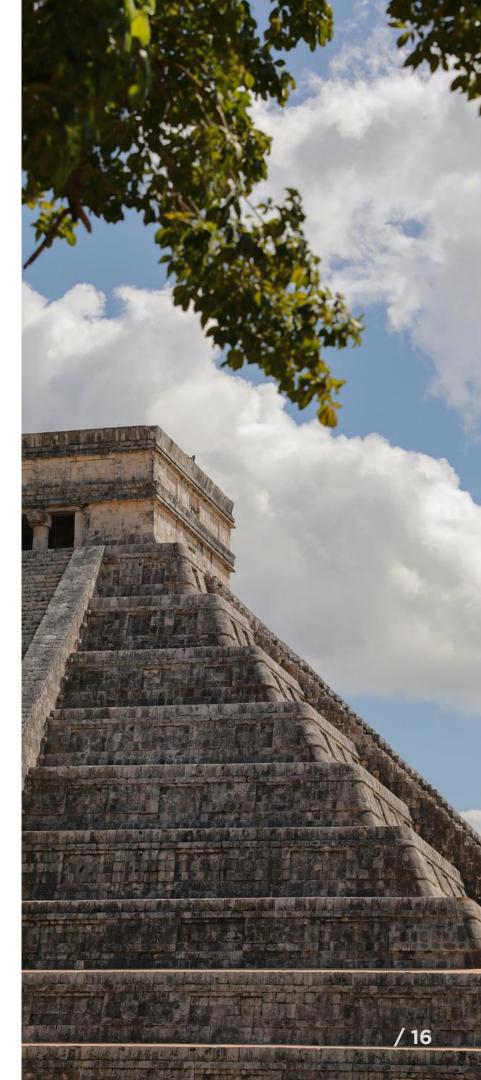
TO THE SOIL, TER

m3 of water

0.20 per mg in I f each m3 of water

ving the month ort was made nsfer Registers

heavy metals





Quintana Roo



	MATERIAL EXTRACTION
Subject	Individual / Business
Taxable basis	m3
Rate / Fee	UMA quotes per m3
Entry into force	Current as of January 1st, 2024
Payment methods	Offices of the State Revenue Collection ("Oficinas de Recaudación de Ingresos Estatales" in Spanish)
Payment date	On the 17th of the following month
Comments	

0

go to map





Do you require consulting services?

At JA del Rio, we have specialists who can advise you based on the activities your company engages in to promptly identify if they are subject to any environmental tax according to the State in which your company operates.

In case of any doubts, JA del Rio makes its experts available to assist you with advisory and compliance on Ecological taxes in Mexico.

We reiterate our availability at the following e-mail address: <u>contacto@jadelrio.com</u>





-U NTA 0 U

Let's talk!

Client Succes

contacto@jadelrio.com

(+52) 33 3615 2303 ext. 6128

Guadalajara (HQ) +52 (33) 3669-5300 Mexico City +52 (55) 5531-1449 León +52 (47) 7152-1730 Monterrey +52 (81) 4624-0145 Tijuana +52 (66) 4615-8059

www.jadelrio.com

