



## DELUXE PACKAGE

### What's new?

NOM-010-SCT2/2009, Provisions of compatibility and segregation for the storage and transportation of hazardous substances, materials and wastes. **Published in the DOF Sept. 1, - Effective 2009 October 31, 2009**

**NOM-034-STPS-2016**, Safety conditions for access and the carrying out of activities of workers with disability in the workplace. Published in the DOF on July 20, 2016 - Effective Sept. 18, 2016

**NOM-018-STPS-2015**, Harmonized System for the identification and communication of hazards and risks from hazardous chemical substances in the workplace.

**GENERAL LAW OF CLIMATE CHANGE** (AND ITS REGULATION) **reform published June 1, 2016**

**LAW OF THE NATIONAL AGENCY FOR INDUSTRIAL SAFETY AND PROTECTION OF THE ENVIRONMENT IN THE HYDROCARBON SECTOR** Published in the DOF August 11, 2014

**NOM-010-STPS-2014**, Contaminating chemical agents in the work environment - Inspection, evaluation and control. Published in the DOF April 28, 2014 - takes effect April 28, 2016

**NOM-043-SCT2-2003**, Hazardous substances, materials and wastes shipping document. Published in the DOF Jan. 27, 2004

NOM-133-SEMARNAT-2015, Environmental Protection - Polychlorinated Biphenyls (PCBs) Handling Specifications. Published in the DOF February 23, 2016

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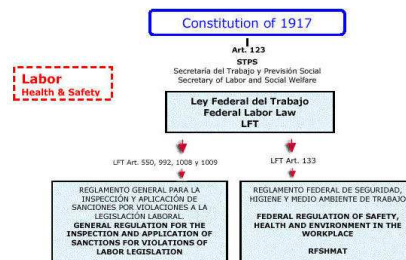
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<a href="#">Index</a>  <a href="#">Employer obligations</a>  <a href="#">Employee obligations</a>  <a href="#">Labor contracts</a>  <a href="#">FAQ</a>	<p style="text-align: center;"><b>The Federal Labor Law of Mexico (LFT)</b></p> <p>REFORMS RELATED TO MINORS IN THE WORKPLACE published June 12, 2015</p> <p><a href="#">MAJOR REFORMS OF THE LABOR LAW TAKE EFFECT DECEMBER 1, 2012</a></p> <p>More than 400 articles are reformed. The new translation is posted here.</p> <p style="text-align: center;"><b><a href="#">PDF</a> updated</b></p> <p>La Ley Federal del Trabajo with reforms that took effect December 2012, June 12, 2015</p> <p>There is 1 labor law in Mexico, based on Article 123 of the Constitution of 1917 (La Constitución Política de 1917).</p>
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<a href="#">PDF</a>	<a href="#">LAW OF ALIMENTARY ASSISTANCE FOR WORKERS</a> - published in the DOF Jan. 17, 2011
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<a href="#">PDF</a>	<a href="#">REGULATION of the Law of Alimentary Assistance for Workers</a> published in the DOF June 4, 2015
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<a href="#">PDF</a>	<a href="#">GENERAL LAW OF CIVIL PROTECTION</a> - Published in the DOF June 06, 2012 - latest reform June 03, 2014
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<a href="#">PDF</a>	<a href="#">REGULATION OF THE GENERAL LAW OF CIVIL PROTECTION</a> - MAY 13, 2014, reform published Dec. 09, 2015
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**THERE ARE 3 REGULATIONS BASED ON THE LABOR LAW**

<p>Introduction to Health and Safety in Mexico</p> <p><a href="#">THE LEGAL BASIS FOR HEALTH AND SAFETY LEGISLATION</a></p> <p><a href="#">HEALTH AND SAFETY INSPECTIONS</a></p>	<p>THE NEW - <a href="#">REGULATION FOR OCCUPATIONAL HEALTH AND SAFETY</a> was published in the DOF on November 13, 2014 and took effect in February 2015. <a href="#">PDF</a></p> <p>This Regulation has many new elements and raises all of the fines for not having the required documentation. One important change is that all risk studies must have an ergonomic element and all job positions must have a risk</p>
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<p><a href="#">INSPECTION PROCEDURE</a></p>	<p>study with an ergonomic evaluation. Also added, is the requirement to have a driver safety program for any employee driving company vehicles.</p> <p>The objective of the Regulation for Health and Safety is the establishing of the measures necessary for prevention of accidents and illnesses on the job, and its stated aim is achieving work being performed under conditions of safety, health and adequate environment for the workers.</p> <p>The Regulation defines the responsibilities of Employers and employees and serves as the outline for Health and Safety - each one of the Chapters is detailed in the NOMs (STPS) with procedures, programs, documentation, tests, and verification required in a Health and Safety program that is compliant. The Regulation is the outline for your Health and Safety program, the NOMs are the details.</p>
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<p><a href="#">PDF</a></p>	<p><a href="#">GENERAL REGULATION OF LABOR INSPECTION AND APPLICATION OF SANCTIONS</a> published in the DOF June 17, 2014 – effective September 17, 2014.</p>
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<p>PARTICIPATION OF THE WORKERS IN THE PROFITS OF COMPANIES, LFT <a href="#">Articles 117-131 FAQ</a></p>	<p><a href="#">Regulation of Articles 121 and 122 of the Federal Labor Law</a> <a href="#">(PDF)</a></p> <p>This is a short Regulation that regulates the rights of workers for formulate an objection to the Tax declaration of a company by which profit sharing is calculated. Articles 121 and 122 are the Articles of the Labor Law which state that workers can file an objection to the Annual tax declaration of companies. This regulation is important to review with Chapter VIII of the Labor Law which has to do with Profit Sharing.</p>
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## HEALTH AND SAFETY STANDARDS

<p><a href="#">UNITS OF VERIFICATION</a></p> <p>TESTING LABORATORIES</p> <p><a href="#">SOCIAL RISK PREMIUM REDUCTION WITH A CERTIFIED HEALTH AND SAFETY PROGRAM</a></p>	<p>A NOM (= Norma Oficial Mexicana = Official Mexican Standard) have the force of Law. They are created by the DGN (= Dirección General de Normas) which is under the authority of the Secretary of Economy (Secretaría de Economía = formerly known as SECOFI) The DGN creates National Consultative Committees integrated by experts, both government and private sector who create NOMs or Standards based on the Laws, and Regulations. The NOMs provide you with the details of compliance, procedures, programs, permits. Each NOM has a designation based on the Secretary responsible for oversight of compliance. Example: NOM-005-STPS-1998 is a Health and Safety standard. All Health and Safety Standards have a different number but the same "STPS" designation.</p> <p>NOM-005-STPS-1998</p> <p><b>NOM = Norma Oficial Mexicana = Official Mexican Standard</b></p> <p><b>005 = the number of this NOM</b></p> <p><b>STPS = Secretaría de Trabajo y Previsión Social Secretary of Labor and Social Welfare</b></p> <p><b>1998 = The year this NOM was published in the DOF</b></p>
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<a href="#">Chronological history of current Health and Safety NOMs</a>	<p align="center"><b>NOM = Normas Oficiales Mexicana = Official Mexican Standard</b></p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-001-STPS-2008</a>, Buildings, locales, installations and areas in the workplace - Safety conditions.</b> Published in the DOF on Nov. 24, 2008 – effective Jan. 26, 2009 - modification of art. 7.1.3 Sept. 18, 2016</p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-002-STPS-2010</a>, Safety conditions - Fire prevention and protection in the workplace.</b> Published in the DOF December 9, 2010 -this Standard takes effect June 9, 2011 -- 5.11 of this Standard become effective for workplaces with high risk of fire after Jan. 1, 2014. (See Transitional Article 1)</p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-003-STPS-1999</a></b> <b>Agricultural activities - Use of phitosanitary materials or pesticides and materials of vegetable nutrition or fertilizers - Safety and Health Conditions.</b></p> <p>Establishes the health and safety conditions for preventing the risks to workers who are exposed to and perform the agricultural activities of storage, movement, and handling of phitosanitary materials or pesticides and materials of vegetable nutrition or fertilizers.</p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-003-SEGOB-2011</a>, Signs and warnings for civil protection. Colors, shapes and symbols to be used.</b> Published in the DOF Dec. 23, 2011</p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-004-STPS-1999</a></b> <b>Protection Systems and Safety Devices for Machinery and Equipment used in the Workplaces.</b></p> <p>The Objective of this NOM is to establish the safety conditions, protection systems and devices for preventing accidents and protecting the workers from accidents on the job caused by the operation and maintenance of machinery and equipment.</p> <p>Defines the <u>risk studies</u> for machinery, the preventive and corrective maintenance logs.</p>
<p align="center"><a href="#">PDF</a></p>	<p><b><a href="#">NOM-005-STPS-1998</a> Health and Safety Conditions in the Work Place for the Handling, Transport, and Storage of Hazardous Chemical Substances.</b> The objective of this NOM is to establish Health and Safety conditions for the handling, transport and storage of hazardous chemical substances, for preventing accidents and protecting the health of the workers and avoiding damage to the work place. <b>MODIFICATION NOV. 2015</b></p>
<p align="center"><a href="#">PDF</a></p>	<p><b>NEW STANDARD</b></p> <p><b><a href="#">NOM-006-STPS-2014</a>, Handling and storage of materials - Occupational Health and Safety conditions.</b> <b>PUBLISHED SEPT 11, 2014 - Took effect APRIL 11, 2015</b></p>

<a href="#">PDF</a>	<p><a href="#">NOM-007-STPS-2000</a>  <b>Agricultural activities -Installations, machinery, equipment, and tools - Safety conditions</b>  The objective of this NOM is to establish the safety conditions which the installations, machinery, equipment and tools utilized in agricultural activities must consist of in order to prevent risks to the workers.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-008-STPS-2000</a>  <b>ACTIVITIES OF BEST UTILIZATION OF TIMBER YIELDING FORESTS AND SAWMILLS - CONDITIONS OF SAFETY AND HEALTH.</b>  The objective of this NOM is to establish the procedures and the minimum conditions for safety and health in order to prevent the risks to which workers are exposed to and avoiding damage to the work places.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-009-STPS-2011</a>, <b>Safety conditions for working at heights.</b>  Published in the DOF May 6, 2011 - effective Aug. 6, 2011</p>
<a href="#">PDF</a>	<p><a href="#">NOM-010-STPS-1999</a>,  <b>Health And Safety Conditions In The Workplace Where <i>Chemical Substances</i> Capable Of Generating Contamination In The Labor Environment Are Handled, Transported, Processed, Or Stored</b></p>
<a href="#">PDF</a>	<p><a href="#">NOM-010-STPS-2014</a>, <b>Contaminating chemical agents in the work environment - Inspection, evaluation and control.</b>   Published in the DOF April 28, 2014 - takes effect April 28, 2016</p>
<a href="#">PDF</a>	<p><a href="#">NOM-011-STPS-2001</a>  <b>Health and Safety Conditions in the Work Place where NOISE is generated.</b>   To establish the health and safety conditions in the workplaces where noise is generated that by its characteristics, levels, and time of action, is capable of altering the health of workers; the maximum permissible levels, and the maximum permissible exposure times per work shift, their correlation and the implementation of a program of conservation of hearing.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-012-STPS-2012</a>, <b>Health and Safety conditions in the workplaces where sources of ionizing radiation are handled.</b>   Published in the DOF on Oct. 31, 2012 - Effective date March 1, 2013.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-013-STPS-1993</a> <b>Relative to the health and safety conditions in the workplaces where non-ionizing electromagnetic radiations are generated.</b>  Establishes the preventive and control measures in the workplaces where non-ionizing electromagnetic radiations are generated for preventing the risks to the health of the workers that involve the exposure to said radiations.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-014-STPS-2000</a>, <b>Occupational exposure to abnormal environmental pressures - Health and safety conditions.</b></p>

<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-015-STPS-2001</a> <i>December 14, 2002</i>  <b>Elevated or lowered thermal conditions - Health and Safety Conditions</b>  To establish the Health and Safety Conditions, the maximum permissible exposure times and levels to extreme thermal conditions, that by their characteristics, type of activities, level, time, and frequency of exposure are capable of altering the health of workers.</p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-016-STPS-2001</a> <b>NOM-016-STPS-2001, Operation and maintenance of railroads - Safety and Health conditions.</b>  This standard has the objective of establishing safety and health measures for preventing accidents and occupational illnesses in those activities that are performed for operating and giving maintenance to the means of transport related to railroad service.</p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-017-STPS-2008</a>, <b>Personal protective equipment - Selection, use and handling in the work place.</b>  Published December 9, 2008 takes effect February 2009</p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-018-STPS-2000</a> <b>SYSTEM FOR THE IDENTIFICATION AND COMMUNICATION OF HAZARDS AND RISKS FOR HAZARDOUS CHEMICAL SUBSTANCES IN THE WORK PLACE.</b> (This NOM replaced NOM-114-STPS in Dec. 2000)  The Objective of this NOM is to establish the minimum requirements of a system for the identification and communication of hazards and risks by hazardous chemical substances, that in accordance to their physical, chemical characteristics, toxicity, concentration and time of exposure, can affect the health of workers or damage the workplace.  It includes a reference guide to 1000 chemical substances, and their classifications.  It includes Appendix C, the new rules for MSDS and Appendix D, Instructions for filling out the Material Safety Data Sheets.   Published in the DOF Oct. 27, 2000 - effective Jan. 25, 2001 - <b>Reform - Third Transitional Article added Sept. 06, 2013</b></p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-018-STPS-2015</a>, <b>Harmonized System for the identification and communication of hazards and risks from hazardous chemical substances in the workplace.</b>   Published October 9, 2015, clarification published November 11, 2015 - takes effect on October 9, 2018</p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-019-STPS-2011</a>, <b>Constitution, integration, organization and operation of the Commissions of Health and Safety</b> Published in the DOF on April 13, 2011</p>
<p style="text-align: center;"><a href="#">PDF</a></p>	<p><a href="#">NOM-020-STPS-2011</a> <b>Containers subject to pressure, cryogenic containers and generators of steam or boilers - Operation - Safety Conditions</b> Published in the Official Daily of the Federation Dec. 27, 2011 - effective June 27, 2012</p>
<p style="text-align: center;"><b>GUIDELINES</b>  <a href="#">PDF</a></p>	<p><a href="#">GUIDELINES</a> of operation for the granting of the operating authorizations of containers subject to pressure, cryogenic containers and steam generators or boilers. Published November 30, 2012 - effective Dec. 1, 2012  The publication of this document cancels the Third, Fourth and Fifth Transitional Articles of the NOM-020-STPS-2011 Containers subject to</p>

	<p>pressure, cryogenic containers and generators of steam or boilers - Operation - Safety Conditions Published in the Official Daily of the Federation Dec. 27, 2011 - effective June 27, 2012 - which states that until these Guidelines are published the permit process and permit extension process through the STPS is to follow the articles 8.2, 8.4 and 8.5 of NOM-020-STPS-2002 which was canceled and replaced by NOM-020-STPS-2011 in June 2012.</p> <p>As of December 1, 2012 - individuals and companies must use these Guidelines instead of the articles 8.2, 8.4, and 8.5 of the now canceled NOM-020-STPS-2002. These Guidelines are very important - they regulate the process for applying for operating permits for containers subject to pressure, steam generators or boilers for those individuals or companies that opt for the STPS to inspect and observe the testing of the equipment.</p> <ul style="list-style-type: none"> <li>- If your permit application for a new permit is in process, you have 90 days from December 1, 2012 to provide the additional information (article 8 of the Guidelines).</li> <li>- If your permit application for an extension of an existing permit, you will have 90 days to provide the additional information required (article 9).</li> </ul>
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<p><a href="#">PDF</a></p> <p><a href="#">PDF</a></p> <p><a href="#">PDF</a></p>	<p><b><a href="#">NOM-021-STPS-1993</a> Requirements for Reporting of Accidents in the Workplace. <b>CANCELLED</b></b>  <a href="#">System for the Reporting Work Accidents</a></p> <p><b><a href="#">NOTICE of cancellation of the Official Mexican Standard NOM-021-STPS-1993</a></b></p> <p>On December 14, 2015 the following was published in the DOF:</p> <p><b>NOTICE of cancellation of the Official Mexican Standard NOM-021-STPS-1993, Relative to the requirements and characteristics of the reports of the work risks that occur, in order to integrate the statistics, originally published on May 24, 1994.</b></p> <p>This cancellation took effect on January 1, 2016.</p> <p>On December 28, 2015 the following was published in the DOF:</p> <p><b>AGREEMENT by which is created the System for the Reporting Work Accidents and the forms for informing of accidents and deaths of workers are made known.</b></p> <p>This is a new online system for the reporting of work accidents. The legal representative of each business must enroll online with their electronic signature (FIEL). (the legal representative of each business in Mexico must go to SAT and be fingerprinted and photographed for an electronic signature that consists of 2 files that a person stores on their computer. For all government procedures, a permit, paying taxes, etc you must do everything online and upload the 2 files that are your electronic signature and it has the legal effect of a handwritten signature. We have had the FIEL for about 5 years now.)</p> <p>The system is online at <a href="http://siaat.stps.gob.mx">http://siaat.stps.gob.mx</a></p>
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<p><a href="#">PDF</a></p>	<p><b><a href="#">NOM-022-STPS-2008</a>, Static electricity in the workplace. Safety conditions.</b> Published in the DOF Nov. 7, 2008 - effective Jan. 7, 2009.</p>
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<p><a href="#">pdf</a></p>	<p><b><a href="#">NOM-022-STPS-2015</a>, Static electricity in workplaces - Safety Conditions.</b> Published in the DOF April 1, 2016 -in effect October 1, 2016</p>
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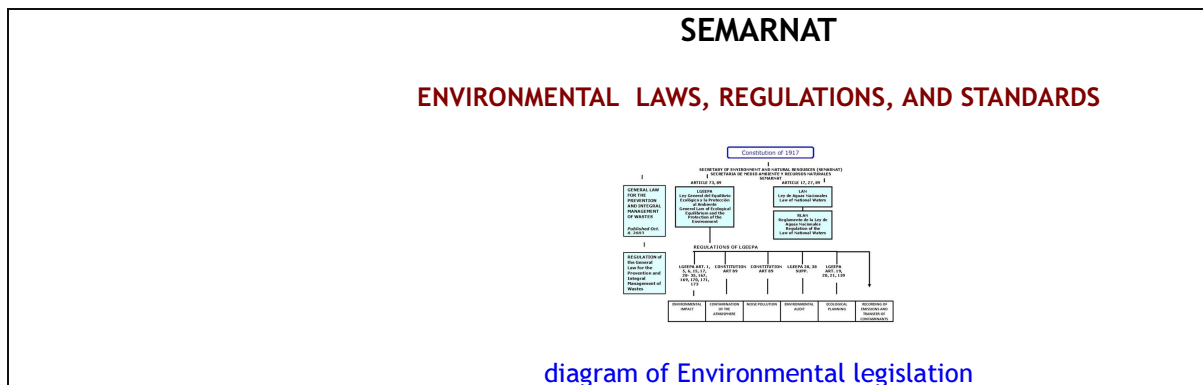
<p><a href="#">PDF</a></p>	<p><b><a href="#">NOM-023-STPS-2012</a>, Underground mines and open air mines - Occupational Health and Safety conditions.</b> Published in the DOF Oct. 11, 2012 - effective Oct. 11, 2013</p>
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<p><a href="#">PDF</a></p>	<p><b><a href="#">NOM-024-STPS-2001</a> cancelled and replaced <a href="#">NOM-024-STPS-1993</a> on July 11, 2002</b>  <b>Health and Safety Conditions in the Work Places where Vibrations are</b></p>
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	<p><b>Generated.</b> The objective of this NOM is to establish the health and safety conditions in the work places where vibrations are generated that by their characteristics and exposure time, are capable of altering the health of the workers.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-025-STPS-2008</a>, Conditions of illumination in the workplace. <b>NOM-025-STPS-2008</b>, Condiciones de iluminación en los centros de trabajo.</p> <p>Published in the DOF on Dec. 30, 2008- effective March 02, 2009</p>
<a href="#">PDF</a>	<p><a href="#">NOM-026-STPS-2008</a>, Health and Safety Colors and signs, and identification of risks from fluids conducted in pipes.</p> <p>Published in the DOF on Nov. 25, 2008 - effective Jan. 25, 2009</p>
<a href="#">PDF</a>	<p><a href="#">NOM-027-STPS-2008</a>, <b>Welding and cutting. (welding, cutting, confined spaces)</b></p> <p><b>PUBLISHED NOV. 6, 2008 - effective Jan. 7, 2009 MODIFICATION NOV. 2015</b></p>
<a href="#">PDF</a>	<p><a href="#">NOM-028-STPS-2012</a>, <b>System for the administration of work - Safety in the critical processes and equipment that handle hazardous chemical substances.</b> Published in the DOF Sept. 6, 2012 - effective date <b>June 6, 2014</b></p>
<a href="#">PDF</a>	<p><a href="#">NOM-029-STPS-2011</a>, Maintenance of electrical installations in the workplace - Safety Conditions.</p> <p>Published in the Official Daily of the Federation Dec. 29, 2011 - effective date March 29, 2012</p>
<a href="#">PDF</a>	<p><a href="#">NOM-030-STPS-2009</a>, Preventive services of occupational health and safety - Functions and activities.</p> <p>Published in the DOF December 22, 2009</p>
<a href="#">PDF</a>	<p><a href="#">NOM-031-STPS-2011</a>, Construction - Health and Safety conditions in the workplace.</p> <p>Published in the DOF el 4 de Mayo de 2011 - effective October 4, 2011.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-033-STPS-2015</a>, <b>Safety conditions for performing tasks in confined spaces.</b> Published in the DOF on Aug. 31, 2015 - effective November 30, 2015</p>
<a href="#">PDF</a>	<p><a href="#">NOM-034-STPS-2016</a>, <b>Safety conditions for access and the carrying out of activities of workers with disability in the workplace.</b> Published in the DOF on July 20, 2016 - Effective Sept. 18, 2016</p>



<a href="#">PDF</a>	<a href="#">NOM-100-STPS-1994</a> , Safety - Pressure Contained Dry Chemical Powder Fire Extinguishers - Specifications
<a href="#">PDF</a>	<a href="#">NOM-101-STPS-1994</a> , Safety - chemical foam based extinguishers.
<a href="#">PDF</a>	<a href="#">NOM-102-STPS-1994</a> , Safety - Carbon Dioxide Based Extinguishers- Part 1: Containers
<a href="#">PDF</a>	<a href="#">NOM-103-STPS-1994</a> , Safety - pressurized water based fire extinguishers (January 11, 1996)
<a href="#">PDF</a>	<a href="#">NOM-104-STPS-2001</a> Extinguishing Agents - Ammonium Monophosphate Based Dry Chemical Powder, Type ABC
<a href="#">PDF</a>	<a href="#">NOM-106-STPS-1994</a> , Safety - Extinguishing Agents - Type BC sodium bicarbonate based dry chemical powder.
<a href="#">PDF</a>	<a href="#">NOM-113-STPS-2009</a> , Safety - Personal Protective equipment - Protective Footwear - Classification, specifications and testing methods. Published in the DOF December 22, 2009 - Modification published in the DOF December 24, 2010
<a href="#">PDF</a>	<a href="#">NOM-115-STPS-2009</a> , Safety- Personal protective equipment - Protective helmets - Classification, specifications and testing methods. Published in the DOF December 22, 2009 - Effective December 22, 2010 - Modification published in the DOF December 24, 2010 - Articles 10.1.1 and 10.1.2 take effect after January 1, 2012. Modification published <b>June 7, 2013</b>
<a href="#">PDF</a>	<a href="#">NOM-116-STPS-2009</a> , Safety - Personal protective equipment - Anti-noxious particulate negative pressure air purifying respirators - Specifications and testing methods. Published in the DOF December 22, 2009 - Effective date Dec. 22, 2010 - Modification published in the DOF December 24, 2010 - effective Dec. 24, 2010 - (The certification referred to in 8.11 and 8.12 takes effect January 1, 2012)



[LAW, REGULATION, NOM - What is the difference](#)

<p><a href="#">PDF</a></p>	<p><a href="#">LAW OF THE NATIONAL AGENCY FOR INDUSTRIAL SAFETY AND PROTECTION OF THE ENVIRONMENT IN THE HYDROCARBON SECTOR</a> Published in the DOF August 11, 2014</p> <p>This is the new Agency ASEA - if you have natural gas storage tanks on your site, you must apply for approval of ASEA.</p>
<p><a href="#">PDF</a></p>	<p><a href="#">Federal Law on Environmental Responsibility</a> - published in the DOF June 7, 2013 - <b>effective July 7, 2013</b></p>
<p><a href="#">PDF</a></p>	<p><a href="#">FEDERAL PENAL CODE</a> - TITLE XXV - <b>CRIMES AGAINST THE ENVIRONMENT AND ENVIRONMENTAL MANAGEMENT</b> (last reform published June 7, 2013 - effective <b>July 7, 2013</b>)</p>
<p><a href="#">PDF</a></p> <p><b>NEW PDF - AUG. 23, 2016</b></p>	<p><a href="#">GENERAL LAW OF ECOLOGICAL EQUILIBRIUM AND THE PROTECTION OF THE ENVIRONMENT</a> - LGEEPA</p> <p><b>GENERAL LAW OF ECOLOGICAL EQUILIBRIUM AND THE PROTECTION OF THE ENVIRONMENT</b> - LGEEPA</p> <p>(First published in the <b>Official Daily of the Federation</b> on the 28<sup>th</sup> of January of 1988, reformed Dec. 13, 1996, January 07, 2000, Dec. 31, 2001, Feb. 25, 2003, June 13, 2003, Feb. 23, 2005, Dec. 07, 2005, May 23, 2006, Feb. 12, 2007, June 19, 2007, July 05, 2007, May 16, 2008, APRIL 1, 2010, April 6, 2010, Jan 28. 2011, August 30, 2011, April 09, 2012, April 24, 2012, May 29, 2012, June 1, 2012, June 4, 2012, May 15, 2013, May 20, 2013, May 21, 2013, May 24, 2013, June 07, 2013, Nov. 12, 2013, Jan. 16, 2014 <b>last reform published May 13, 2016</b>)</p>
<p><b>May 22, 2015</b></p> <p><a href="#">PDF</a></p>	<p><a href="#">GENERAL LAW FOR THE PREVENTION AND INTEGRAL MANAGEMENT OF WASTES</a></p> <p>(Published in the DOF October 8, 2003, May 22, 2006, June 19, 2007, May 30, 2012, May 21, 2013, July 07, 2013, Nov. 12, 2013, March 19, 2014 June 4, 2014, Dec. 05, 2014 <b>May 22, 2015 affects small generators of wastes</b>)</p>
<p><a href="#">pdf</a></p>	<p>the <a href="#">REGULATION of the General Law for the Prevention and Integral Management of Wastes</a></p> <p><b>(Published in the DOF Nov. 30, 2006 – Effective Dec. 30, 2006 – Reform published 31-10-2014 – Effective March 2, 2015)</b></p> <p>The Regulation of the General Law of Ecological Equilibrium and the Protection of the Environment in Matters of Hazardous Wastes, published on November 25th of 1988 in the Official Daily of the Federation is cancelled</p>
<p><a href="#">PDF</a> - LAW</p> <p><a href="#">PDF</a> - REG</p>	<p><a href="#">GENERAL LAW OF CLIMATE CHANGE</a> Published in the DOF on June 6, 2012 - <b>latest reforms May 13, 2015, June 1, 2016</b></p> <p>AND ITS</p>

	<a href="#">REGULATION OF THE GENERAL LAW OF CLIMATE CHANGE IN MATTERS OF THE NATIONAL REGISTRY OF EMISSIONS</a> - Published in the DOF October 28, 2014
<b>REGULATIONS OF THE LGEEPA</b> (General Law of Ecological Equilibrium and Protection of the Environment) <a href="#">diagram of Environmental legislation</a>	
	<p><b>1. Regulation of LGEEPA in the area of Hazardous wastes</b>          This Regulation provides the framework and format for handling hazardous wastes during manufacturing, handling, storage and disposal. <b>CANCELLED</b></p> <p>The Regulation of the General Law of Ecological Equilibrium and the Protection of the Environment in Matters of Hazardous Wastes, published on November 25th of 1988 in the Official Daily of the Federation is cancelled Dec. 30, 2006 and replaced with the <b>REGULATION of the General Law for the Prevention and Integral Management of Wastes</b> is effective Dec. 30, 2006</p>
<a href="#">pdf</a> <b>NEW PDF - AUG. 23, 2016</b>	<a href="#">REGULATION OF LGEEPA ON MATTERS OF PREVENTION AND CONTROL OF ATMOSPHERIC CONTAMINATION</a> (first published in the DOF November 25, 1988, reforms published June 3, 2004, Reforms published Oct. 31, 2014 - effective March 2, 2015)
<a href="#">pdf</a> <b>NEW PDF - AUG. 23, 2016</b>	<a href="#">Regulation of the General Law of Ecological Equilibrium and Protection of the Environment in the Area of Evaluation of Environmental Impact -</a> Published in the DOF - May 30, 2000 - Reforms April 26, 2012, Reform published Oct. 31, 2014 - effective March 2, 2015.
<a href="#">PDF</a> <b>NEW PDF - AUG. 23, 2016</b>	<p><b>4. <a href="#">REGULATION of the General law of Ecological Equilibrium and the Protection of Environment in Matters of Self Regulation and Environmental Audits</a></b> Published in the DOF on April 29, 2010 - effective July 28, 2010, Reform published Oct. 31, 2014 - effective March 2, 2015</p> <p>(Cancels and replaces the Regulation of the LGEEPA in matters of Environmental Audit pub. 29- Nov.- 2000 in the DOF)</p>
<a href="#">pdf</a>	<p><b>5. <a href="#">Regulation of LGEEPA For The Protection Of The Environment Against Contamination Originating From Noise Emission</a></b></p> <p>This is the Regulation that outlines the rules, testing methods, inspections, and sanctions for noise emission in the workplace and out of it</p>
<a href="#">pdf</a> <b>NEW PDF - AUG. 23, 2016</b>	<p><b>6. <a href="#">Regulation of LGEEPA For Ecological Planning and Organization</a></b></p> <p>Published in the DOF August 8, 2003, Reforms published in the DOF Sept. 28, 2010, Oct. 31, 2014</p> <p>Regulation of LGEEPA that details how Ecological Planning and organization is to be conducted</p>
<a href="#">pdf</a> <b>NEW PDF - AUG. 23,</b>	<p><b>7. <a href="#">Regulation of the General Law of the Ecological Equilibrium and Protection of the Environment in matters of Recording of Emissions and Transfer of Contaminants</a></b> (Published in the DOF June 03, 2004 – last reform published DOF October 31, 2014 and effective March 2, 2015.</p>

<b>2016</b>	
<a href="#">1ST LIST PDF</a>  <a href="#">2ND LIST PDF</a>	<p><b><u>FIRST LIST OF HIGHLY HAZARDOUS ACTIVITIES</u></b></p> <p><b><u>SECOND LIST OF HIGHLY HAZARDOUS ACTIVITIES</u></b></p> <p>The 2 lists of highly hazardous activities include the production, processing, transport, storage, use or final disposition of chemical substances when volumes equal or higher than the following reporting quantities are handled:</p> <p>All activities involving hazardous materials or considered hazardous activities have specific restrictions. it is very important to check these 2 lists</p> <p><b>NOMs = Normas Oficiales Mexicanas = Official Mexican Standards</b></p>
"SEMARNAT"  vs  "ECOL"	<p><b>"ECOL" vs "SEMARNAT"</b></p> <p>in the designations of environmental standards - do not be confused by "ECOL" and "SEMARNAT" there is no difference. An agreement was published in the DOF on April 23, 2003 that changes the nomenclature for all environmental NOMs. ECOL was changed to SEMARNAT, but it was only a name change and there is no difference. In older documents you will still see the "ECOL" designation, so look for the NOM as SEMARNAT, if you don't find the "ECOL" designation.</p>
<p><a href="#">What is a NOM?</a></p> <p><a href="#">Classification of Environmental NOMs by category</a></p>	
<a href="#">pdf</a>	<p><b><u>NOM-001-SEMARNAT-1996</u></b> (NOM-001-ECOL-1996) That establishes the maximum permissible limits of contaminants in the discharges of wastewaters into national waters and resources.</p>
<a href="#">pdf</a>	<p><b><u>NOM-002-SEMARNAT-1996</u></b> (NOM-002-ECOL-1996) That establishes the maximum permissible limits of contaminants in the discharges of wastewaters to urban or municipal sewer systems.</p>
<a href="#">PDF</a>	<p><b><u>NOM-003-SEMARNAT-1997</u></b> (NOM-003-ECOL-1997) That establishes the maximum permissible limits of contaminants for treated wastewaters that are reused in services to the public.</p>
<a href="#">pdf</a>	<p><b><u>NOM-004-SEMARNAT-2002</u></b>, Environmental protection. Sludges and biosolids. Specifications and maximum permissible limits for contaminants for their best utilization and final disposition.</p>
<a href="#">PDF</a>	<p><b><u>NOM-005-SEMARNAT-1997</u></b>, that establishes the procedures, criteria and specifications for carrying out the best utilization, transportation and storage of bark, stems and complete forest vegetation plants.</p> <p><b>(Originally named NOM-005-RECENAT-1997 but as of April 23, 2003 - ECOL and RECENAT in the names of environmental standards are changed to SEMARNAT)</b></p>

<a href="#">pdf</a>	<p><a href="#">NOM-006-SEMARNAT-1997</a>, which establishes the procedures, criteria and specifications for the utilization, transportation and storage of palm leaves.</p> <p>(Originally named <b>NOM-006-REC NAT-1997</b> but as of April 23, 2003 - ECOL and REC NAT in the names of environmental standards are changed to SEMARNAT)</p>
<a href="#">PDF</a>	<p><a href="#">NOM-007-ENER-2004</a>, Energy efficiency in lighting systems in non residential buildings. Published in the DOF April 14, 2005</p>
<a href="#">PDF</a>	<p><a href="#">NOM-007-SEMARNAT-1997</a>, that establishes the procedures, criteria, and specifications for carrying out utilization, transport, and storage of branches, leaves or cactus leaves, flowers, fruits and seeds. Published in the Official Daily of the Federation May 30, 1997</p> <p>CNA = Comisión Nacional de Agua = National Water Commission</p>
a division of SEMARNAT	
<a href="#">PDF</a>	<p><a href="#">NOM-003-CNA-1996</a>, Requirements during the construction of water extraction wells for preventing the contamination of aquifers. (NOM-003-CNA-1996, Requisitos durante la construcción de pozos de extracción de agua para prevenir la contaminación de acuíferos.) (published in the Official Daily of the Federation on Feb 3, 1997) 14/Jan/09 changed to <b>NOM-003-CONAGUA-1996</b></p>
<a href="#">PDF</a>	<p><a href="#">NOM-004-CNA-1996</a>, requirements for the protection of aquifers during the maintenance and rehabilitation of water extraction wells and for the closing of wells in general. (Published in the Official Daily of the Federation Aug 8, 1997) NOM-004-CNA-1996, Requisitos para la protección de acuíferos durante el mantenimiento y rehabilitación de pozos de extracción de agua y para el cierre de pozos en general. 14/Jan/09 changed to <b>NOM-004-CONAGUA-1996</b></p>
<a href="#">PDF</a>	<p><a href="#">NOM-005-CNA-1996</a> FLUXOMETERS - SPECIFICATIONS AND TESTING METHODS</p>
<a href="#">PDF</a>	<p><a href="#">NOM-008-CNA-1998</a>, Shower fixtures employed in physical cleansing - Specifications and testing methods.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-009-CNA-2001</a>, Toilets for sanitary use - Specifications and testing methods Published Aug. 2, 2001</p>
<a href="#">PDF</a>	<p><a href="#">NOM-010-CNA-2000</a> Admission Valves and Flush Valves for Toilet Tanks - Specifications and Testing Methods. Sept 2, 2003</p>
<a href="#">PDF</a>	<p><a href="#">NOM-016-SEMARNAT-2003</a>, for the sanitary regulation of the importation of new raw lumber. July 25, 2003</p>
<a href="#">PDF</a>	<p><a href="#">NOM-022-SEMARNAT-2003</a>, That establishes the specifications for the preservation, conservation, sustainable utilization and restoration of coastal wetlands in mangrove swamp zones. Published in the DOF on April 10, 2003</p>

<a href="#">pdf</a>	<a href="#">NOM-034-SEMARNAT-1993</a> that establishes the measuring methods for determining the concentration of carbon monoxide in the air of the environment and the procedures for the calibration of measuring equipment.
<a href="#">pdf</a>	<a href="#">NOM-035-SEMARNAT-1993</a> , that establishes the measuring methods for determining the concentration of total suspended particulate matter in the atmosphere and the procedures for the calibration of measuring equipment.
<a href="#">pdf</a>	<a href="#">NOM-036-SEMARNAT-1993</a> , that establishes the measuring methods for determining the concentration of ozone in the environment and the procedures for the calibration of measuring equipment.
<a href="#">pdf</a>	<a href="#">NOM-037-SEMARNAT-1993</a> that establishes the measuring methods for determining the concentration of nitrogen dioxide in the environment and the procedures for the calibration of measuring equipment.
<a href="#">pdf</a>	<a href="#">NOM-038-SEMARNAT-1993</a> , That establishes the measuring methods for determining the concentration of sulfur dioxide in the atmosphere and the procedures for the calibration of measuring equipment.
<a href="#">pdf</a>	<a href="#">NOM-039-SEMARNAT-1993</a> ( <a href="#">NOM-039-ECOL-1993</a> ) that establishes the maximum permissible levels of emission to the atmosphere of sulfur dioxide and trioxide and sulfuric acid mist, in manufacturing plants of sulfuric acid.
<a href="#">pdf</a>	<a href="#">NOM-040-SEMARNAT-2002</a> , Environmental Protection - Fabrication of hydraulic cement - Maximum Permissible Levels of emission to the atmosphere.
<a href="#">PDF</a>	<a href="#">NOM-041-SEMARNAT-2006</a> , That establishes the maximum permissible limits of emission of contaminant gases originating in the exhaust of automobiles in circulation that use gasoline as a combustible. (Published in the Official Daily of the Federation on March 6, 2007)
<a href="#">pdf</a>	<a href="#">NOM-042-SEMARNAT-2003</a> , That establishes the maximum permissible limits of emission of total or non methane hydrocarbons, carbon monoxide, nitrogen oxides and particulates originating from the exhaust of new automotive vehicles whose gross vehicle weight does not exceed 3,857 kilograms, that use gasoline, liquid petroleum gas, natural gas and diesel, as well as the emissions of evaporative hydrocarbons coming from the fuel system of said vehicles. Published in the DOF Sept. 7, 2005.
<a href="#">pdf</a>	<a href="#">NOM-043-SEMARNAT-1993</a> That establishes the maximum permissible levels of emission to the atmosphere of solid particulates originating from fixed sources.
<a href="#">pdf</a>	<a href="#">NOM-044-SEMARNAT-2006</a> , that establishes the maximum permissible limits of emissions of total hydrocarbons, non methane hydrocarbons, carbon monoxide, nitrogen oxides, particulates and opacity of smoke originating from the exhaust of new motors that use diesel as a combustible and that will be utilized for the propulsion of new automotive vehicles, as well as for new units with gross vehicular weight greater than 3,857 kilograms equipped with this type of motors. (published in the DOF on the 12 <sup>th</sup> of October of 2006 - effective on December 12 of 2006 - <b>REFORMED JUNE 30, 2014</b> )

<a href="#">PDF</a>	<a href="#">NOM-045-SEMARNAT-2006</a> , Environmental Protection. Vehicles in circulation that use diesel as a combustible. Maximum permissible limits of opacity, testing procedure, and technical characteristics of the measuring equipment. Published Sept. 13, 2007
<a href="#">PDF</a>	<a href="#">NOM-046-SEMARNAT-1993</a> That establishes the maximum permissible levels of emission to the atmosphere of sulfur dioxide, sulfur trioxide vapors, and sulfuric acid, originating in processes of production of dodecylbenzenesulfonic acid in stationary sources.
<a href="#">PDF</a>	<a href="#">NOM-050-SEMARNAT-1993</a> ( <a href="#">NOM-050-ECOL-1993</a> ) that establishes the maximum permissible limits of emissions of contaminating gases originating from the exhaust of automotive vehicles in circulation that use liquid petroleum gas, natural gas or other alternative fuels as fuel.
<a href="#">pdf</a>	<a href="#">NOM-052-SEMARNAT-2005</a> , That establishes the characteristics, the identification procedure, classification, and the lists of hazardous wastes. (effective Sept. 23, 2006)
<a href="#">pdf</a>	<a href="#">NOM-053-SEMARNAT-1993</a> ( <a href="#">NOM-053-ECOL-1993</a> ) that establishes the procedure for carrying out the extraction test for determining the chemical compounds that make a waste hazardous by its toxicity to the environment.
<a href="#">pdf</a>	<a href="#">NOM-054-SEMARNAT-1993</a> ( <a href="#">NOM-054-ECOL-1993</a> ) That establishes the procedure for determining the incompatibility between two or more wastes considered hazardous by the Official Mexican Standard NOM-052-ECOL-1993
<a href="#">pdf</a>	<a href="#">NOM-055-SEMARNAT-2003</a> that establishes the requirements that sites designated for the controlled confinement of stabilized hazardous wastes must meet.
<a href="#">pdf</a>	<a href="#">NOM-056-SEMARNAT-1993</a> , ( <a href="#">NOM-056-ECOL-1993</a> ) That establishes the requirements for the design and construction of the complementary works of a controlled confinement for hazardous wastes.
<a href="#">pdf</a>	<a href="#">NOM-057-SEMARNAT-1993</a> ( <a href="#">NOM-057-ECOL-1993</a> ) That establishes the requirements that must be observed in the design, construction, and operation of controlled confinement cells for hazardous wastes.
<a href="#">pdf</a>	<a href="#">NOM-058-SEMARNAT-1993</a> that establishes the requirements for the operation of a controlled confinement of hazardous wastes
<a href="#">PDF</a>	<a href="#">NOM-059-SEMARNAT-2010</a> , Environmental protection - Native species of Mexico forest flora and fauna - Categories of risk and specifications for their inclusion, exclusion or change - List of species at risk. Published in the DOF Dec. 30, 2010 - effective March 2, 2011
<a href="#">pdf</a>	<a href="#">NOM-060-SEMARNAT-1994</a> , that establishes the specifications for mitigating the adverse effects caused to the soil and bodies of water from forest utilization.
<a href="#">pdf</a>	<a href="#">NOM-061-SEMARNAT-1994</a> , that establishes the specifications for the mitigation of adverse effects to the forest flora and fauna from forest utilization. (May 13, 1994)

<a href="#">pdf</a>	<a href="#">NOM-075-SEMARNAT-1995</a> (NOM-075-ECOL-1995) That establishes the maximum permissible levels of emission to the atmosphere of volatile organic compounds originating in the process of water-oil separators in petroleum refineries.
<a href="#">pdf</a>	<a href="#">NOM-079-SEMARNAT-1994</a> , That establishes the maximum permissible limits of emission of noise from new factory provisioned automotive vehicles and their method of measuring. Published in the Official Daily of the Federation on Dec. 01, 1995
<a href="#">PDF</a>	<a href="#">NOM-080-SEMARNAT-1994</a> , that establishes the maximum permissible limits of emission of noise originating in the exhaust of automobiles, motorcycles, and motorized tricycles in circulation and their method of measurement. Published in the Official Daily of the Federation the 13 <sup>th</sup> of January of 1995.
<a href="#">pdf</a>	<a href="#">NOM-081-SEMARNAT-1994</a> That establishes the maximum permissible limits of emission of noise from stationary sources and the method of measurement. <b>Reform published Dec. 03, 2013</b>
<a href="#">pdf</a>	<a href="#">NOM-083-SEMARNAT-1996</a> (NOM-083-ECOL-1996) That establishes the conditions that sites designated for the final disposition of municipal solid wastes must comply with.
<a href="#">PDF</a>	<a href="#">NOM-085-SEMARNAT-2011</a> , Atmospheric pollution - maximum permissible levels of emission of indirect fired combustion equipment and their measurements. <b>Published in the DOF Feb. 2, 2012 - takes effect April 2, 2012 - reform published DOF Dec. 15, 2014</b>
<a href="#">PDF</a>	<a href="#">NOM-086-SEMARNAT-SENER-SCFI-2005</a> , Specifications of combustible fossil fuels for environmental protection. <b>(MODIFIED IN TABLE 7 ON NOV. 28, 2007)</b>
<a href="#">pdf</a>	<a href="#">NOM-087-ECOL-SSA1-2002</a> Environmental Protection - Environmental Health - Biological -infectious hazardous wastes - Classification and
<a href="#">PDF</a>	<a href="#">NOM-093-SEMARNAT-1995</a> , That establishes the test method for determining the laboratory efficiency of the recovery systems for gasoline fumes in service and self service stations. <b>(NOM-093-ECOL-1995)</b>
<a href="#">pdf</a>	<a href="#">NOM-097-SEMARNAT-1995</a> (NOM-097-ECOL-1995) That establishes the maximum permissible limits of emission to the atmosphere of particulate material and nitrogen oxides in the manufacturing processes of glass in the country.
<a href="#">pdf</a>	<a href="#">NOM-105-ECOL-1996</a> , THAT ESTABLISHES THE MAXIMUM PERMISSIBLE LEVELS OF EMISSIONS TO THE ATMOSPHERE OF TOTAL SOLIDS AND TOTAL REDUCED SULFUR COMPOUNDS ORIGINATING IN THE PROCESSES OF RECOVERY OF CHEMICALS FROM MANUFACTURING PLANTS OF CELLULOSE.
<a href="#">pdf</a>	<a href="#">NOM-115-SEMARNAT-2003</a> , THAT ESTABLISHES THE SPECIFICATIONS OF ENVIRONMENTAL PROTECTION THAT MUST BE OBSERVED IN THE ACTIVITIES OF DRILLING AND MAINTENANCE OF LAND OIL WELLS FOR EXPLORATION AND



	PRODUCTION IN AGRICULTURAL ZONES, LIVESTOCK AND UNTILLED ZONES, OUTSIDE OF PROTECTED NATURAL AREAS OR FORESTED LANDS.
<a href="#">PDF</a>	<a href="#">NOM-117-SEMARNAT-1998</a> , THAT ESTABLISHES THE SPECIFICATIONS FOR ENVIRONMENTAL PROTECTION FOR THE INSTALLATION AND GREATER MAINTENANCE SYSTEMS FOR THE TRANSPORT AND DISTRIBUTION OF HYDROCARBONS AND PETROCHEMICALS IN LIQUID AND GASEOUS STATE, CARRIED OUT OVER EXISTING RIGHTS OF WAY LOCATED IN AGRICULTURAL, LIVESTOCK AND UNCULTIVATED ZONES.
<a href="#">PDF</a>	<a href="#">NOM-120-SEMARNAT-1997</a> , That establishes the specifications of environmental protection for the activities of direct mining exploration in agricultural zones, livestock, or uncultivated lands and in zones with dry and temperate climates in which grow vegetation of arid tropical scrub and tropical deciduous forest, forests of conifers or oaks. Published in the DOF Nov. 19, 1998, clarification published Jan 06, 1999, Modification published May 06, 2004
<a href="#">pdf</a>	<a href="#">NOM-121-ECOL-1997</a> , ( <a href="#">NOM-121-ECOL-1997</a> ) That establishes the maximum permissible limits of emission to the atmosphere of volatile organic compounds (VOCs) originating from factory automotive painting of automobiles, multi-use vehicles, passenger vehicles, and utility vehicles; cargo and light trucks, as well as the method for calculating their emissions.
<a href="#">pdf</a>	<a href="#">NOM-123-SEMARNAT-1998</a> , ( <a href="#">NOM-123-SEMARNAT-1998</a> ) That establishes the maximum permissible contents of volatile organic compounds, in the fabrication of solvent based air dry paints for domestic use and the procedures for the determination of the contents of the same in paints and coatings.
<a href="#">PDF</a>	<a href="#">NOM-129-SEMARNAT-2006</a> , Natural gas distribution networks. That establishes the specifications of environmental protection for the preparation of the site, construction, operation, maintenance and abandonment of natural gas distribution networks that are intended to be located in urban, suburban, and industrial areas, urban material support or support for services.
<a href="#">pdf</a>	<a href="#">NOM-133-SEMARNAT-2000</a> ( <a href="#">NOM-133-ECOL-2000</a> ) This NOM is very important because it details the procedure and timetable for eliminating the presence and use of PCBs <b>cancelled by the following standard</b>
<a href="#">pdf</a>	<a href="#">NOM-133-SEMARNAT-2015</a> , Environmental Protection - Polychlorinated Biphenyls (PCBs) Handling Specifications. Published in the DOF February 23, 2016
<a href="#">pdf</a>	<a href="#">NOM-137-SEMARNAT-2003</a> , Atmospheric Contamination. Desulfurizing plants of gas and bitter condensations. Control of emissions of sulfur compounds.
<a href="#">pdf</a>	<a href="#">NOM-138-SEMARNAT/SS-2003</a> , Maximum permissible limits of hydrocarbons in soil and the specifications for their characterization and remediation. (Published in the DOF on 29th of March of 2005) CANCELLED AND REPLACED WITH:  <a href="#">NOM-138-SEMARNAT-SSA1-2012</a> , Maximum permissible limits of hydrocarbons in soils and guidelines for the sampling for their characterization and

	<p>specifications for remediation. Published in the DOF Sept. 10, 2013 - effective Nov. 10, 2013</p>
<a href="#">pdf</a>	<p><a href="#">NOM-141-SEMARNAT-2003</a>, that establishes the procedure for characterizing mine tailings, as well as the specifications and criteria for the characterization and preparation of the site, project, construction, operation and post operation of mine tailings containment areas. Published in the Official Daily of the Federation Sept. 13, 2004</p>
<a href="#">pdf</a>	<p><a href="#">NOM-143-SEMARNAT-2003</a>, That establishes the environmental specifications for the handling of congenital water associated with hydrocarbons.</p>
<a href="#">pdf</a>	<p><a href="#">NOM-144-SEMARNAT-2004</a>, That establishes the phytosanitary measures internationally recognized for wood packaging, that are utilized in international commerce of goods and merchandise.</p>
<a href="#">PDF</a>	<p><a href="#">NOM-147-SEMARNAT/SSA1-2004</a>, that establishes the criteria to determine the concentrations of remediation of soil contaminated by arsenic, barium, beryllium, cadmium, chrome hexavalente, mercury, nickel, silver, lead, selenium, thallium, and/or vanadium. <b>Published in the DOF on March 2, 2007</b></p>
<a href="#">pdf</a>	<p><a href="#">NOM-149-SEMARNAT-2006</a>, That establishes the specifications for environmental protection that is to be observed during drilling and maintenance activities, and for the abandonment of oil wells in the Mexican marine zones. (Published in the DOF January 31, 2007)</p>
<a href="#">PDF</a>	<p><a href="#">NOM-148-SEMARNAT-2006</a>, Atmospheric Contamination. Recovery of sulfur from petroleum refining processes. published in the Official Daily of the Federation Nov. 28, 2007</p>
<a href="#">pdf</a>	<p><a href="#">NOM-150-SEMARNAT-2006</a>, That establishes the technical specifications of environmental protection that must be observed during the activities of construction and preliminary evaluation of geothermal wells for exploration, located in agricultural, ranching, and uncultivated zones outside of protected natural areas and forested land. (Published in the Official Daily of the Federation March 06, 2007 - effective on May 06, 2007)</p>
<a href="#">PDF</a>	<p><a href="#">NOM-156-SEMARNAT-2012</a>, Establishment and operation of air quality monitoring systems.  Published in the DOF July 16, 2012 - Effective date July 16, 2013</p>
<a href="#">PDF</a>	<p><a href="#">NOM-157-SEMARNAT-2009</a>, That establishes the elements and procedures for implementing handling plans for mining wastes. Published in the DOF on August 30, 2011 - effective date October 30, 2011</p>
<a href="#">PDF</a>	<p><a href="#">NOM-161-SEMARNAT-2011</a>, That establishes the criteria for the classification of Wastes Requiring Special Handling and for determining which wastes are subject to a Handling Plan; the list of the same, the procedure for the inclusion or exclusion from said list; as well as the elements and procedures for the formulation of the handling plans. (Published in the Official Daily of the Federation on February 1, 2013 -</p>

	effective July 31, 2013 - reform published Nov. 12, 2013, 3 <sup>rd</sup> paragraph added to 10.3 and a second paragraph added to 13.)
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<a href="#">PDF</a>	<a href="#">NOM-165-SEMARNAT-2013</a> , That establishes the list of substances subject to reporting for the recording of emissions and transfer of contaminants. Published in the DOF on Jan. 24, 2014 - effective March 25, 2014
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<a href="#">PDF</a>	<a href="#">NOM-245-SSA1-2010</a> , Sanitary requirements and water quality that swimming pools must comply with. Published in the DOF June 25, 2012 - effective on August 24, 2012
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<a href="#">PDF</a>	<a href="#">NOM-251-SSA1-2009</a> , Hygiene practices for the processing of food products, beverages or food supplements. Published DOF March 1, 2010 - effective date March 18, 2011
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<p><a href="#">What is an NMX?</a></p> <p><b>NMXs = Normas Mexicanas = Mexican Standards -- Non-obligatory</b></p>	
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<a href="#">PDF</a>	<a href="#">NMX-AA-004-SCFI-2013</a> , WATER ANALYSIS - DETERMINATION OF SETTLEABLE SOLIDS IN NATURAL WATER, WASTEWATERS AND TREATED WASTEWATERS - TEST METHOD
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<a href="#">PDF</a>	<a href="#">NMX-AA-009-1993-SCFI</a> ATMOSPHERIC POLLUTION - STATIONARY SOURCES - DETERMINATION OF THE FLOW OF GASES IN A FLUE - PITOT TUBE METHOD
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<a href="#">PDF</a>	<a href="#">NMX-AA-010-SCFI-2001</a> ATMOSPHERIC POLLUTION - STATIONARY SOURCES - DETERMINATION OF PARTICLES IN THE FLUE GASES FLOWING THROUGH A DUCT - ISOKINETIC SAMPLING METHOD
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<a href="#">PDF</a>	<a href="#">NMX-AA-132-SCFI-2006</a> SOIL SAMPLING FOR METAL AND SEMIMETAL IDENTIFICATION AND QUANTIFICATION, AND SAMPLE HANDLING
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<a href="#">PDF</a>	<a href="#">NMX-AA-044-SCFI-2001</a> WATER ANALISIS - DETERMINATION OF HEXAVALENT CHROMIUM IN NATURAL WATER, POTABLE WATER, WASTEWATERS AND TREATED WASTEWATERS - TESTING METHOD Published in the DOF August 01, 2001
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<p><b>ENERGY STANDARDS - SECRE</b></p> <p><b>SECRETARY OF ENERGY</b></p>	
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<a href="#">PDF</a>	<a href="#">REGULATORY LAW OF CONSTITUTIONAL ARTICLE 27 IN THE PETROLEUM SECTOR</a>  New Law published in the Official Daily of the Federation on the 29 <sup>th</sup> of November of 1958 - - last reform published November 28, 2008
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<a href="#">PDF</a>	<a href="#">LAW OF THE REGULATORY COMMISSION OF ENERGY</a> published in the DOF on Oct. 31, 1995 - last reform Nov. 28, 2008
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<a href="#">PDF</a>	<a href="#">REGULATION OF NATURAL GAS</a> , published in the D.O.F. November 8, 1995
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natural gas <a href="#">PDF</a>	<a href="#">NOM-001-SECRE-2010</a> , Specifications of natural gas (cancels and substitutes for NOM-001-SECRE-2003, Quality of natural gas and the NOM-EM-002-SECRE-2009, Quality of Natural gas during the period of severe emergency). <b>EFFECTIVE MAY 19, 2010</b>
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natural gas <a href="#">PDF</a>	<a href="#">NOM-002-SECRE-2010</a> , Natural gas utilization installations (cancels and substitutes the NOM-002-SECRE-2003, Natural gas utilization installations). Published in the DOF Feb. 4, 2011 - April 05, 2011.
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<a href="#">pdf</a>	<a href="#">NOM-006-SECRE-1999</a> Odorization of Natural Gas.
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<a href="#">PDF</a>	<a href="#">NOM-007-SECRE-2010</a> , Transport of Natural Gas (cancels and substitutes the NOM-007-SECRE-1999, Transport of Natural Gas). Published Feb. 8, 2011 - takes effect on April 09, 2011
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<a href="#">pdf</a>	NOM-015-ENER-2002, Energy efficiency of electric domestic refrigerators and freezers. Limits, testing methods and labeling.
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<a href="#">pdf</a>	<a href="#">NOM-005-ENER-2010</a> , ENERGY EFFICIENCY OF ELECTRICAL DOMESTIC CLOTHING WASHERS. LIMITS, TESTING METHOD AND LABELING.
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SHCP MANUFACTURING IMPORT/EXPORT PROGRAMS	<p><b>CUSTOMS - IMPORT/EXPORT</b></p> <p>Secretaría de Hacienda y Crédito Público (SHCP)</p> <p>Secretary of Finance and Public Credit is responsible for Customs Compliance</p> <p><b>CUSTOMS LAW</b> <i>published in the DOF December 15, 1995 - Last reform published in the DOF Dec. 09, 2013 - last modification Dec. 29, 2014</i></p> <p><a href="#">PDF</a> LEY ADUANERA</p> <p><a href="#">PDF</a> REGULATION OF THE CUSTOMS LAW (oct 28, 2003) REGLAMENTO DE LA LEY ADUANERA</p> <p><a href="#">PDF</a> FOREIGN COMMERCE LAW (Dec. 21, 2006) LEY DE COMERCIO EXTERIOR</p> <p>IMMEX - MAQUILADORA DECREE</p> <p><a href="#">PDF</a> DECREE by which various provisions are modified of the Decree for the Promotion of the Manufacturing, Maquiladora, and Exportation Services Industry (IMMEX) DECRETO IMMEX - MAQUILADORA</p> <p><b>Modification published in the DOF on January 6, 2016</b></p>
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	<p><a href="#">PDF</a> DRAWBACK DECREE</p> <p><a href="#">PDF</a> DECREE by which are granted administrative simplification in Customs and Foreign Commerce matters. (published March 31, 2008)</p>	<p>El Decreto Que Establece La Devolución De Impuestos De Importación A Los Exportadores.</p> <p>DECRETO por el que se otorgan facilidades administrativas en Materia Aduanera y de Comercio Exterior.</p>
SCT	<b>COMMUNICATIONS AND TRANSPORTATION</b>	
	Secretaría de Comunicaciones y Transportes - Secretary of Communications and Transport	
<a href="#">PDF</a>	<p><a href="#">Regulation for the Land Transport of Hazardous Materials and wastes.</a> (Published in the Official Daily of the Federation on the 7<sup>th</sup> of April of 1993, Reformed Nov. 28, 2003, November 28, 2006 - last reform <b>Nov. 20, 2012 - effective date Feb. 20, 2013</b>)</p>	
<a href="#">PDF</a>	<p><b>REGULATION ON THE WEIGHT, DIMENSIONS, AND CAPACITY OF THE MOTOR TRANSPORT VEHICLES THAT TRANSIT ON THE HIGHWAYS, AND BRIDGES UNDER FEDERAL JURISDICTION</b></p>	
<a href="#">PDF</a>	<p><b>NOM-002-SCT-2011, List of the hazardous substances and materials most usually transported.</b> Published in the DOF Jan. 27, 2012 - effective March 27, 2012 (531 PAGES)</p>	
<a href="#">PDF</a>	<p><a href="#">NOM-003-SCT-2008</a>, Characteristics of the labels on containers and packaging, designated to the transport of hazardous substances, materials and wastes. Published in the DOF on Aug. 15, 2008 - effective Oct. 15, 2008</p>	
<a href="#">PDF</a>	<p><a href="#">NOM-004-SCT-2008</a>, Systems of identification of units designated for the transport of hazardous substances, materials and wastes. Published in the DOF August 18, 2008 - effective on October 18, 2008</p>	
<a href="#">PDF</a>	<p><a href="#">NOM-005-SCT4-2006</a>, Technical Specifications that lifebuoys must comply with. <b>Published in the DOF June 15, 2006.</b></p>	
<a href="#">PDF</a>	<p><a href="#">NOM-006-SCT4-2006</a>, Technical Specifications that life jackets must comply with. <b>Published in the Official Daily of the Federation June 16, 2006.</b></p>	

<a href="#">PDF</a>	<a href="#">NOM-005-SCT-2008</a> , Emergency information for the transport of hazardous substances, materials, and wastes. Published in the DOF August 14, 2008 - effective Oct. 14, 2008
<a href="#">PDF</a>	<a href="#">NOM-006-SCT2/2011</a> , Basic aspects for the daily visual inspection of the unit designated for motor transport of hazardous materials and wastes. Published in the DOF Aug. 22, 2011 - effective date Oct. 22, 2011
<a href="#">PDF</a>	NOM-006-SCT4-2006, technical Specifications that lifejackets must comply with.
<a href="#">PDF</a>	<a href="#">NOM-010-SCT2/2009</a> , Provisions of compatibility and segregation for the storage and transportation of hazardous substances, materials and wastes. Published in the DOF Sept. 1, - Effective 2009 October 31, 2009
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<a href="#">PDF</a>	<a href="#">NOM-011-SCT2-2012</a> , Conditions for the transport of hazardous substances and materials contained and/or packaged in limited quantities. Published July 5, 2012 in the DOF - Effective date Sept. 5, 2012
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<a href="#">PDF</a>	<a href="#">NOM-036-SCT4-2007</a> , Administration of the operational safety and prevention of the contamination from vessels and floating platforms. Published in the DOF August 17, 2007
<a href="#">PDF</a>	<a href="#">NOM-012-SCT-2-2008</a> , On the maximum weight and dimensions with which the motor transport vehicles that transit in the general routes of communication under Federal jurisdiction. Published in the Official Daily of the Federation April 1, 2008 - Reform published April 30, 2012 to the second transitional article, modified on October 30, 2012 - second transitional article extended for 6 months.
<a href="#">PDF</a>	<a href="#">NOM-020-SCT4-1995</a> , Frequency of drydock inspections for naval vessels and artifacts. Published in the DOF May 14, 1999
<a href="#">PDF</a>	<a href="#">NOM-028-SCT2-2010</a> , Special and general provisions for the transport of hazardous substances, materials and wastes of class 3 flammable liquids. Published in the DOF on May 10, 2010 - effective July 10, 2010
<a href="#">pdf</a>	<a href="#">NOM-036-SCT4-2007</a> , Administration of the operational safety and prevention of the contamination from vessels and floating platforms. Published in the DOF August 17, 2007
<a href="#">PDF</a>	<a href="#">NOM-038-SCT4-2009</a> , Technical specifications that crane baskets for embarking and disembarking, utilized for moving personnel and their equipment or tools between a vessel, a dock and a floating platform (that lacks a propulsion system) must comply with. Published in the DOF April 15, 2009 - effective on June 15, 2009
<a href="#">PDF</a>	<a href="#">NOM-040-SCT-2-2012</a> , For the transport of indivisible objects of great weight and/or volume, weight and dimensions of vehicular combinations and of industrial cranes and their transit over roads and bridges under federal jurisdiction. Published in the DOF on March 20, 2013 - in effect May 19, 2013
<a href="#">PDF</a>	<a href="#">NOM-043-SCT2-2003</a> , Hazardous substances, materials and wastes shipping document. Published in the DOF Jan. 27, 2004

<p>SCFI</p> <p>Products that are imported for commercial sale in Mexico - must have NOM Certification</p>	<p>NOMs PRODUCT INFORMATION</p> <p>SECRETARY OF ECONOMY</p> <p>NOM certification requires a certificate from a Unit of Verification or a Mexican Testing Laboratory authorized by the Mexican government.</p>
<p>DGN = Dirección de Normas = General Office of Standards</p> <p>a department of the Secretary of Economy</p>	<p>Does your product require NOM certification?</p> <p>The DGN has determined that the electrical and electronic products that are operated at electrical tension lower or equal to 24V, independently of the type of power supply that they utilize do not fall under the application of NOM-001-SCFI-1993, NOM-003-SCFI-2000, NOM-016-SCFI-1993, and NOM-019-SCFI-1998</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-001-SCFI-1993</a> Electronic appliances - electronic appliances for domestic use supplied by different sources of electrical energy - safety requirements and testing methods for the approval of type.</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-002-SCFI-2011</a>, Pre-packaged products - Net contents - Tolerances and methods of verification. Published in the DOF on Aug. 10, 2012 - effective date October 11, 2012</p>
<p><a href="#">PDF</a></p>	<p><b>NOM-008-SCFI-2002, General System of Units of Measure.</b></p> <p>Published in the DOF on Nov. 27, 2002 - modification published Sept. 24, 2009</p>
<p><a href="#">PDF</a></p>	<p><b>NOM-014-SCFI-1997</b>, Diaphragm type positive displacement meters for natural gas or LP. with maximum capacity of 16 m<sup>3</sup>/h with a maximum pressure drop of 200 Pa (20.40 mm of water column) Published in the DOF on October 23, 1998</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-015-SCFI-2007</a>, Commercial Information - Labeling for Toys. (Published in the Official Daily of the Federation on April 17, 2008 - effective January 15, 2009)</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-019-SCFI-1998</a> Safety requirements that all peripheral data processing equipment or related equipment must comply with.</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-020-SCFI-1997</a>, Commercial Information - Labeling of hides and leathers cured naturally and synthetic or artificial materials with that appearance, footwear, leather goods, as well as the products prepared with said materials.</p>
<p><a href="#">PDF</a></p>	<p><a href="#">NOM-024-SCFI-1998</a></p> <p>Commercial information for packing, instructions, and guarantees for electronic, electric, and electric household products. <b>Reformed Oct 18, 2010</b></p>

<a href="#">pdf</a>	<a href="#">NOM-030-SCFI-1993</a> Commercial information - declaration of quantity on the label- specifications.
<a href="#">PDF</a>	<a href="#">NOM-033-SCFI-1994</a> , Commercial information - Jewelry or articles of gold, silver, platinum and palladium (cancels NOM-033-SCFI published on July 12, 1994.)
<a href="#">PDF</a>	<a href="#">NOM-048-SCFI-1997</a> , Measuring instruments - Time clocks - Supplied with different sources of energy (this Standard cancels the NMX-J-382-1980).
<a href="#">pdf</a>	<a href="#">NOM-055-SCFI-1994</a> Commercial Information - Materials that are retardants and/or inhibitors of flame and/or ignition - Labeling.
<a href="#">pdf</a>	<a href="#">NOM-004-SCFI-2006</a> , Commercial Information - Labeling of textile products, dress clothes, their accessories, and household linens. (published in the DOF on June 21, 2006 - effective August 21, 2006)  clarification published to sub-clause C) of clause 4.1.2 <b>MODIFICATION PUBLISHED DEC. 24, 2011 effective FEB. 24, 2012</b>
<a href="#">pdf</a>	<a href="#">NOM-050-SCFI-2004</a> Commercial information - General labeling of products. Was published in the DOF on June 1, 2004 - becomes effective August 1, 2004 and the old NOM will be cancelled. --
<a href="#">PDF</a>	<a href="#">NOM-051-SCFI-1994</a> , General Labeling specifications for prepackaged foods and non-alcoholic beverages.
<a href="#">PDF</a>	<a href="#">NOM-051-SCFI-SSA1-2010</a> , General specifications of labeling from prepackaged food products and non alcoholic beverages - Commercial and sanitary information. Published April 05, 2010 in the DOF - Takes effect Jan 1, 2011 - CANCELS AND REPLACES NOM-051-SCFI-1994
<a href="#">PDF</a>	<a href="#">NOM-003-SCFI-2000</a> Electrical products - Safety Specifications. includes reforms published January 3, 2002
<a href="#">PDF</a>	<a href="#">NOM-017-SCFI-1993</a> Commercial labeling information for reconstructed, used or secondhand articles, seconds, discontinued articles, and articles that do not meet specifications.
<a href="#">PDF</a>	<a href="#">NOM-016-SCFI-1993</a> Electronic devices - Electronic devices for Office use powered by different sources of electrical energy - safety requirements and testing methods.
<a href="#">PDF</a>	<a href="#">NOM-125-SCFI-1998</a> , Commercial Practices - Minimum requirements of information for the rendering of services of motor transport of cargo.
<a href="#">PDF</a>	<a href="#">NOM-126-SCFI-2006</a> , Commercial practices -Minimum requirements for the rendering of photography services, development and printing of photographs and video and digital recording. <b>June 29, 2006</b>
<a href="#">PDF</a>	<a href="#">NOM-154-SCFI-2005</a> , Anti-Fire equipment - Extinguishers - Service of maintenance and recharge. Published in the DOF Dec. 26, 2005



<a href="#">PDF</a>	<a href="#">NOM-160-SCFI-2003</a> , Commercial practices - Regulatory elements for the commercialization of NEW VEHICLES. (December 20, 2003)
<a href="#">PDF</a>	<a href="#">NOM-063-SCFI-2001</a> Electrical Products - Conductors - Safety Requirements.
<a href="#">PDF</a>	<a href="#">NOM-064-SCFI-2000</a> , Electrical Products - Lighting fixtures for use in interiors and exteriors - Safety specifications and testing methods. Published in the Official Daily of the Federation May 22, 2000

### PUBLIC BIDDING, CONSUMER PROTECTION, CREDIT REPORTING

<a href="#">PDF</a>	<p><b>Federal Law for the Protection of the Consumer</b></p> <p>Mexico's Consumer protection law. Rights and obligations of consumers and vendors.</p>
<a href="#">PDF</a>	<p><b>LAASSP LAW OF ACQUISITIONS, LEASES, AND SERVICES OF THE PUBLIC SECTOR - LAASP</b> (reformed June 13, 2003; July 07, 2005; February 20, 2007; July 02, 2008; March 23, 2009, May 28, 2009, June 15, 2011, last reform published in the DOF on Jan 16, 2012)</p> <p>This is the information your company needs, if you are going to submit a bid for Public projects in Mexico.</p>
<a href="#">PDF</a>	Regulation of the Law of Acquisitions, leases and Services to public sector (REG. LAASSP)
<a href="#">PDF</a>	<p><b>FEDERAL LAW OF PROTECTION OF PERSONAL DATA IN THE POSSESSION OF PRIVATE PARTIES</b></p> <p>Published in the DOF on July 5, 2010</p>

### HEALTH AND ENVIRONMENTAL HEALTH

SSA	Secretaría de Salud - SECRETARY OF HEALTH
<a href="#">PDF</a>	<a href="#">FEDERAL LAW FOR THE CONTROL OF CHEMICAL PRECURSORS, ESSENTIAL CHEMICAL PRODUCTS AND MACHINES FOR MAKING CAPSULES, TABLETS AND OR PILLS</a> Published in the DOF December 26, 1997
<a href="#">PDF</a>	<a href="#">REGULATION OF THE FEDERAL LAW FOR THE CONTROL OF CHEMICAL PRECURSORS, ESSENTIAL CHEMICAL PRODUCTS AND MACHINES FOR MAKING CAPSULES, TABLETS AND/OR PILLS</a> published in the DOF Sept. 15, 1999

<a href="#">PDF</a>	<a href="#">NOM-002-SSA1-1993</a> , Environmental Health. Goods and Services. Metal containers for food and beverages. Specifications for seams. Sanitary requirements. Published in the DOF on November 14, 1994
<a href="#">PDF</a>	<a href="#">NOM-003-SSA1-2006</a> , Environmental Health. Sanitary requirements that the labeling of paints, inks, varnishes, lacquers and enamels must satisfy. Published in the DOF August 4, 2008 - takes effect Feb. 04, 2010
<a href="#">PDF</a>	<a href="#">NOM-004-SSA1-2013</a> , Environmental health. Limitations and sanitary specifications for the use of lead compounds. Published in the DOF on May 2, 2014 - takes effect May 2, 2015
<a href="#">PDF</a>	<a href="#">NOM-005-SSA1-1993</a> , Environmental Health. Lead Chromate pigments and lead chromate molybdate. Extraction and determination of soluble lead. Test methods. Published in the DOF on November 17, 1994
<a href="#">PDF</a>	<a href="#">NOM-006-FITO-1995</a> , By which are established the minimum requirements applicable to general conditions that vegetables, their products and byproducts that are intended for import must comply with when they are not already established in a specific Official Standard
<a href="#">PDF</a>	<a href="#">NOM-021-SSA1-1993</a> , Environmental Health. Criteria for evaluating the quality of the environmental air with respect to carbon monoxide (CO). Permissible value for the concentration of carbon monoxide (CO) in the environmental air as a measure of protection of the health of the population.
<a href="#">PDF</a>	<a href="#">NOM-022-SSA1-1993</a> , Environmental Health. Criteria for evaluating the environmental air quality with respect to sulfur dioxide (SO2). Standard value for sulfur dioxide (SO2) concentration in environmental air as a protection measure for the health of the population health.
<a href="#">PDF</a>	<a href="#">NOM-023-SSA1-1993</a> , Environmental Health. Criteria for evaluating the environmental air quality with respect to nitrogen dioxide (NO2). Standard value for the concentration of nitrogen dioxide (NO2) in the environmental air as a measure of protection of the health of the population.
<a href="#">PDF</a>	<a href="#">NOM-024-SCFI-1998</a> Commercial information for packing, instructions, and guarantees for electronic, electric, and electric household products. Published Jan. 15, 1999 - reformed October 18, 2010
<a href="#">PDF</a>	<a href="#">NOM-025-SSA1-1993</a> , Environmental health. Criteria for evaluating the quality of environmental air with respect to particulates less than 10 micras. Permissible value for the concentration of particulates less than 10 micras in the environmental air as a protective measure for the health of the population.
<a href="#">PDF</a>	<a href="#">NOM-028-FITO-1995</a> , By which the phytosanitary requirements and specifications for the importation of grains and seed are established, except for planting. (Published in the Official Daily of the Federation on June 28, 2006)

<a href="#">PDF</a>	<a href="#">NOM-044-SSA1-1993</a> , Containers and Packaging. Requirements For Containing Pesticides.
<a href="#">PDF</a>	<a href="#">NOM-045-SSA1-1993</a> , Pesticides. Products for agricultural use, forestry, livestock, gardening, urban and industrial. Labeling.
<a href="#">PDF</a>	<a href="#">NOM-046-SSA1-1993</a> , Pesticides-Products for domestic use- Labeling.
<a href="#">PDF</a>	<a href="#">NOM-048-SSA1-1993</a> , establishes a standardized method for the evaluation of risks to health from environmental agents.
<a href="#">PDF</a>	<a href="#">NOM-125-SSA1-1994</a> That establishes the sanitary requirements for the processing and use of asbestos. Published in the DOF August 10, 1996
<a href="#">PDF</a>	<a href="#">NOM-127-SSA1-1994</a> , Environmental Health, water for human use and consumption - permissible limits of quality and treatments to which water must be submitted for its drinkability. Modified 2000
<a href="#">PDF</a>	<a href="#">NOM-137-SSA1-2008</a> Regulatory information - general labeling specifications that medical devices must exhibit, whether of national manufacture or of foreign origin.
<a href="#">PDF</a>	<a href="#">NOM-176-SSA1-1998</a> Health requirements that the manufacturers, distributors, and suppliers of pharmaceuticals utilized in the creation of medications for human use must comply with. Published 12/17/2001 - Took effect 01/17/2002.
<a href="#">PDF</a>	<a href="#">NOM-189-SSA1/SCFI-2002</a> , Products and Services. Labeling and packaging for housekeeping products for domestic use
<a href="#">PDF</a>	<b>CICOPLAFEST AGREEMENT</b> New Agreement took effect April 1, 2002 - last changes April 1, 2005  CICOPLAFEST is the Agreement that involves the Secretaries of Labor (STPS), Transportation (SCT), Health (SSA), and Agriculture (SAGARPA) for the control of the Importation of Pesticides, Fertilizers, and Toxic Substances. This translation includes the list of pesticides, fertilizers, and toxic substances by name and tariff classifications.
IMSS	<b>SOCIAL SECURITY</b>  <b>INSTITUTO MEXICANO DEL SEGURO SOCIAL</b>
<a href="#">PDF</a>	<b>SOCIAL SECURITY LAW last reform Nov. 12, 2015</b>  <i>and the</i> <b>REGULATION IN MATTERS OF ENROLLMENT, CLASSIFICATION OF COMPANIES, COLLECTION, AND TAXATION (Nov. 1, 2002 - July 15, 2005)</b>  <a href="#">SOCIAL RISK PREMIUM REDUCTION WITH A CERTIFIED HEALTH AND SAFETY PROGRAM</a>

SEGOB	<b><u>GENERAL LAW OF POPULATION</u></b> Latest change April 17, 2009 - all prison penalties eliminated.
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SEGOB	<b><u>REGULATION OF THE IMMIGRATION LAW</u></b> Published on the 28th of September of 2012 - effective the 28th of October of 2012 <b>NEW</b>
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<a href="#">PDF</a>	<b><u>THE LAW OF NATIONALITY</u></b> - The current law that defines who is a Mexican National, recovering Mexican nationality, naturalization, and dual nationality.
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### AIRPORTS, AIRLINES

<a href="#">PDF</a>	<b>CO SA-17.1/10 R1</b> THAT ESTABLISHES THE CONTENTS OF THE SECURITY MANUAL FOR THE PREVENTION OF ACTS OF UNLAWFUL INTEFERENCE
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<a href="#">PDF</a>	<b>CO SA-17.2/10 R2</b> THAT ESTABLISHES THE REGULATION OF PROHIBITED ARTICLES AND RESTRICTED MATERIALS BEING INTRODUCED INTO THE PILOTS CABIN AND/OR PASSENGER CABIN, AND CHECKED BAGGAGE OF AIRCRAFT IN SERVICE TO THE PUBLIC FOR NATIONAL OR INTERNATIONAL, REGULAR OR NON-REGULAR AIR TRANSPORT, AS WELL AS PROHIBITING POSSESSION OF THEM WITHOUT DUE CONTROL, REGISTRATION AND/OR COMMERCIAL DISTRIBUTION IN RESTRICTED SECURITY ZONES AND STERILE ZONES OF CIVIL AERODROMES IN SERVICE TO THE PUBLIC.
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<a href="#">PDF</a>	<b>CO AV-07.8/07</b> OBLIGATORY CIRCULAR -- THAT ESTABLISHES THE GUIDELINES FOR THE SAFETY CONDITIONS THAT MUST BE COMPLIED WITH FOR THE OPERATION OF AIRCRAFT DESIGNATED FOR THE TRANSPORT OF PASSENGERS.
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<a href="#">PDF</a>	<b>EMERGENCY CIRCULAR 004/2009</b> <b>CA AV-07/07</b>
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<a href="#">PDF</a>	<b>LAW OF AIRPORTS</b>
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<a href="#">PDF</a>	<b>REGULATION OF THE LAW OF AIRPORTS</b>
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<a href="#">PDF</a>	<b>LAW OF CIVIL AVIATION</b>
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<a href="#">PDF</a>	<b>REGULATION OF THE LAW OF CIVIL AVIATION (REFORM PUBLISHED MARCH 14, 2014)</b>
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