Initial and Post Hearing Comments

	Document ID	Doc Type
1	OSHA-2019-0001-0001	OTHER
2	OSHA-2019-0001-0002	SUPPORTING & RELATED MATERIALS
3	OSHA-2019-0001-0003	SUPPORTING & RELATED MATERIALS
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Title	Status	Received Date
Memorandum to Open Docket for the OSHA Update to the Hazard Communication Standard	Posted	5/27/2020 0:00
Small Business Administration (SBA). 2016. Table of Small Business Size Standards - February 26, 2016. Available at https://www.sba.gov/content/small-business-size-standards (Accessed February 26, 2016).	Posted	7/11/2019 0:00
Bureau of Economic Analysis (BEA). 2017. Section 1, Table 1.1.9. Implicit price deflators for Gross Domestic Product. July 28, 2017. Available at https://apps.bea.gov/histdata/fileStructDisplay.cfm?HMI=7&DY=2017&DQ=Q2&DV=Advance&dNRD=July-28-2017	Posted	7/11/2019 0:00
Internal Revenue Service (IRS). 2016. SOI Tax Stats - Corporation Source Book: Data File. Released March 1, 2016. Available at https://www.irs.gov/uac/soi-tax-stats-corporation-source-book-data-file (Accessed April 25, 2016).	Posted	7/11/2019 0:00
Hazard Communication. Final Rule. 77 Fed. Reg. 58 17574 - 17896. . . Available at https://www.regulations.gov/document?D=OSHA-H022K-2006-0062-0656 (Accessed August 28, 2017).	Posted	7/11/2019 0:00
Council of Producers and Distributors of Agrotechnology (CPDA). 2017. Comments Supplementing a Petition Submitted to OSHA on May 24, 2016 Requesting a Revision of Paragraph (f)(11) of 29 CFR 1910.1200.	Posted	7/11/2019 0:00
"Occupational Safety and Health Administration (OSHA). 2015. OSHA Instruction - Inspection Procedures for the Hazard Communication Standard (HCS 2012). Directive Number CPL 02-02-079. July 9, 2015 . Available at https://www.osha.gov/OshDoc/Directive_pdf/CPL_02-02-079.pdf (Accessed November 29, 2017)."	Posted	7/11/2019 0:00
Occupational Safety and Health Administration (OSHA). 2016. Hazard Classification Guidance for Manufacturers, Importers, and Employers. OSHA 3844-02 2016. Available at https://www.osha.gov/Publications/OSHA3844.pdf (Accessed November 29, 2017).	Posted	7/11/2019 0:00
Eastern Research Group, Inc. (ERG). 2015. Hazards Associated with Aerosol Containers and Compressed Gas Cylinders. July 2015.	Posted	7/11/2019 0:00

Consolidated Label. 2018. Custom Label Quote. Available at https://secure.consolidatedlabel.com/Pricing/LivePricing/Quote.aspx (Accessed April 11, 2018).	Posted	7/11/2019 0:00
United States Pharmacopeia (USP). 2006a. Comment on Hazard Communication Advance Notice of Proposed Rulemaking (Docket ID OSHA-H022K-2006-0062-0043). Available at https://www.regulations.gov/document?D=OSHA-H022K-2006-0062-0043 (Accessed June 20, 2018).	Posted	7/11/2019 0:00
United States Pharmacopeia (USP). 2006b. Comment on Hazard Communication Advance Notice of Proposed Rulemaking (Docket ID OSHA-H022K-2006-0062-0342). Available at https://www.regulations.gov/document?D=OSHA-H022K-2006-0062-0342 (Accessed June 20, 2018).	Posted	7/11/2019 0:00
Hach Company. 2016a. Comment on Memorandum to Docket: Opening of Docket to allow Submission of Documents and Comments (Docket ID OSHA-2016-0005-0027). Available at https://www.regulations.gov/document?D=OSHA-2016-0005-0027 (Accessed June 20, 2018).	Posted	7/11/2019 0:00
Hach Company. 2016b. Comment on Memorandum to Docket: Opening of Docket to allow Submission of Documents and Comments (Docket ID OSHA-2016-0005-0040). Available at https://www.regulations.gov/document?D=OSHA-2016-0005-0040 (Accessed June 20, 2018).	Posted	7/11/2019 0:00
Dow Chemical. Undated. Nitrocellulose Storage and Handling. Available at https://www.dow.com/scripts/litorder.asp?filepath=/822-00001.pdf (Accessed June 27, 2018).	Posted	7/11/2019 0:00
Occupational Health & Safety (OH&S) Magazine. 2017. GHS Survey. March 2017.	Posted	7/11/2019 0:00
Chan, C. 2017. Revisiting GHS Label Compliance One Year After OSHA's Deadline. Occupational Health & Safety (OH&S) Magazine. July 1, 2017. Available at https://ohsonline.com/Articles/2017/07/01/Revisiting-GHS-Label-Compliance.aspx?p=1 (Accessed September 5, 2018).	Posted	7/11/2019 0:00
Occupational Safety and Health Administration (OSHA). 2015. Supporting Statement For The Hazard Communication Standard (29 CFR 1910.1200, 1915.1200, 1917.28, 1918.90, 1926.59, and 1928.21). Office of Management and Budget Control No. 1218-0072. April 2015.	Posted	7/11/2019 0:00
Bureau of Labor Statistics (BLS). 2016a. Occupational Employment Statistics - May 2015 (Released March 30, 2016). Available at https://www.bls.gov/oes/#data (Accessed February 25, 2016).	Posted	7/11/2019 0:00

Bureau of Labor Statistics (BLS). 2016a. Occupational Employment Statistics - May 2015 (Released March 30, 2016). Available at https://www.bls.gov/oes/#data (Accessed February 25, 2016).	Posted	7/11/2019 0:00
Bureau of Labor Statistics (BLS). 2016b. Employer Costs for Employee Compensation - March 2016 (Released June 9, 2016). Available at https://www.bls.gov/news.release/archives/ecec_06092016.htm (Accessed March 6, 2017).	Posted	7/11/2019 0:00
Bureau of Labor Statistics (BLS). 2018. Occupational Employment Statistics - May 2017 (Released March 30, 2018). Available at https://www.bls.gov/oes/#data (Accessed April 2, 2018).	Posted	7/11/2019 0:00
Bureau of Labor Statistics (BLS). 2018. Occupational Employment Statistics - May 2017 (Released March 30, 2018). Available at https://www.bls.gov/oes/#data (Accessed April 2, 2018).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2014a. Commodity Flow Survey: Geographic Area Series: Shipment Characteristics by Origin Geography by Commodity by Shipment Weight: 2012. Series CF1200A09. Release Date 12/09/2014. Available at https://factfinder.census.gov/faces/tableservices/jsf/pages/productview.xhtml?pid=CFS_2012_00A09&prodType=table (Accessed August 14, 2017).	Posted	7/11/2019 0:00
Bureau of Labor Statistics (BLS). 2017. Employer Costs for Employee Compensation – March 2017 (Released June 9, 2017). Available at https://www.bls.gov/news.release/archives/ecec_06092017.pdf (Accessed April 2, 2018).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2012. Concordances - 2007 NAICS to 2012 NAICS. Available at https://www.census.gov/eos/www/naics/concordances/concordances.html (Accessed June 16, 2014).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2015. Statistics of U.S. Businesses (SUSB) - 2012. Available at http://www.census.gov/econ/susb/data/download_susb2012.html (Accessed June 23, 2015).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2010. Statistics of U.S. Businesses (SUSB) - 2007. Available at https://www.census.gov/programs-surveys/susb/data/datasets.2007.html (Accessed January 7, 2011).	Posted	7/11/2019 0:00

Eastern Research Group, Inc. (ERG). 2012. Excel Spreadsheets in Support of OSHA Final Economic Analysis for GHS Rule. Submitted to Occupational Safety and Health Administration, Directorate of Evaluation and Analysis, Office of Regulatory Analysis, Contract No. GS-10-F-0125P. January 20, 2012. Available at https://www.regulations.gov/document?D=OSHA-H022K-2006-0062-0674 (Accessed August 25, 2017).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2014b. Geographic Area Series: Shipment Characteristics by Origin Geography by NAICS by Commodity: 2012. Series CF1200A18. Release Date 12/09/2014. Available at https://factfinder.census.gov/bkmk/table/1.0/en/CFS/2012/00A18 (Accessed March 23, 2018).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2016. County Business Patterns - 2012. Available at http://www.census.gov/data/datasets/2012/econ/cbp/2012-cbp.html (Accessed April 11, 2016).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2016. County Business Patterns - 2012. Available at http://www.census.gov/data/datasets/2012/econ/cbp/2012-cbp.html (Accessed April 11, 2016).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2007. 2007 Governments Integrated Directory (GID). Available at http://harvester.census.gov/gid/gid_07/options.html (Accessed October 20, 2011).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2015. State and Local Government Employment and Payroll Data: March 2015. Available at http://www.census.gov/govs/apes/ (Accessed June 22, 2015).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2016. State Population Totals Datasets: 2010-2016. Last Revised: December 16, 2016. Available at https://www.census.gov/data/datasets/2016/demo/popest/state-total.html (Accessed August 28, 2017).	Posted	7/11/2019 0:00
U.S. Census Bureau. 2016. State & Local Government Finance 2014. Tabulation Date December 7, 2016. Available at https://www.census.gov/govs/local/ (Accessed August 28, 2017).	Posted	7/11/2019 0:00
Council of Producers and Distributors of Agrotechnology (CPDA). 2017. Comments Supplementing a Petition Submitted to OSHA on May 24, 2016 Requesting a Revision of Paragraph (f)(11) of 29 CFR 1910.1200.	Posted	7/11/2019 0:00

2007 NAICS U.S. Matched to 2012 NAICS U.S. (Full Concordance); U.S. Census Bureau, North American Industry Classification System; https://www.census.gov/eos/www/naics/concordances/concordances.html (Accessed July 2, 2019).	Posted	7/11/2019 0:00
U.S. Department of State, Diplomacy in Action Strategic Approach to International Chemicals Management (SAICM), https://2009-2017.state.gov/e/oes/eqt/chemicalpollution/83012.htm (Archived Content, Accessed July 3, 2019).	Posted	7/11/2019 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals; Sub-Committee of Experts on the GHS of Classification and Labelling of Chemicals; Thirty-fifth session Geneva, 4-6 July 2018; Report of the Sub-Committee of Experts on the GHS of Classification and Labelling of Chemicals on its thirty-fifth session.	Posted	7/11/2019 0:00
Occupational Injury and Illness in the United States; Estimates of Costs, Morbidity, and Mortality. J. Paul Leigh, et al. Arch. Int. Med, 157:1557-1568, 1997.	Posted	7/11/2019 0:00
Costs of Occupational Injuries and Illnesses in 1992. Final NIOSH Report for Cooperative Agreement with E.R.C, Inc. U6O/CC U902886. J. Paul Leigh, et al. undated.	Posted	7/11/2019 0:00
U.S. Census Bureau. 2012 Economic Census of the United States. Wholesale Trade: Subject Series - Product Lines: Product Lines Statistics by Industry for the U.S. and States: 2012. Released March 15, 2016.	Posted	7/11/2019 0:00
U.S. Census Bureau. 2016. State Population Totals Datasets: 2010-2016. Last Revised: December 16, 2016. Available at https://www.census.gov/data/datasets/2016/demo/popest/state-total.html (Accessed August 28, 2017).	Posted	7/11/2019 0:00
Final Economic Analysis and Final Regulatory Flexibility Analysis. Supporting Document for the Final Rule for Occupational Exposure to Respirable Crystalline Silica. Department of Labor - OSHA. 2016: Chapter VI Economic Feasibility Analysis and Regulatory Flexibility Determination	Posted	12/20/2019 0:00
U.S Environmental Protection Agency, "Wage, Rates for Economic Analyses of the Toxics Release Inventory Program," June 10, 2002 (Ex. 2066)	Posted	12/20/2019 0:00
US Census Bureau, Statistics of US Businesses, Program Glossary. Available at: https://www.census.gov/programs-surveys/susb/about/glossary.html.	Posted	12/20/2019 0:00

Heiden Associates, Final Report: A Study of Industry Compliance Costs Under the Final Comprehensive Assessment Information Rule, Prepared for the Chemical Manufacturers Association, December 14, 1989 (Ex. 2065)	Posted	12/20/2019 0:00
OSHA, 2020 (OSHA, 2020). Excel Spreadsheets of Economic Costs and Impacts in Support of OSHA's Preliminary Economic Analysis (PEA) for the Proposed Revision to the Hazard Communication Standard.	Posted	5/26/2020 0:00
Hemenway, 1975. Industrywide Voluntary Product Standards. Pp. 8,34,35,118. Ballinger Publishing Company, Cambridge, MA. 1975.	Posted	5/27/2020 0:00
Hazardous Products Regulations (SOR 2015-17). Government of Canada .https://laws-lois.justice.gc.ca/PDF/SOR-2015-17.pdf	Posted	7/15/2020 0:00
Information Page: United Nations Economic Commission for Europe (UNECE). About the GHS. (2020b) https://www.unece.org/trans/danger/publi/ghs/ghs_welcome_e.html	Posted	7/15/2020 0:00
United Nations Economic Commission for Europe (UNECE). Historical background: Globally Harmonized System for Classification and Labelling of Chemicals. https://www.unece.org/trans/danger/publi/ghs/histback_e.html	Posted	7/15/2020 0:00
US EPA Exposure Assessment Tools by Tiers and Types – Aggregate and Cumulative. https://www.epa.gov/node/81753/view	Posted	7/15/2020 0:00
US EPA Pesticide labels and GHS: Comparison and Samples. https://www.epa.gov/pesticide-labels/pesticide-labels-and-ghs-comparison-and-samples	Posted	7/15/2020 0:00
US EPA Label Review Manual Chapter 3: General Labeling Requirements. Revised March 2018.	Posted	7/15/2020 0:00
The White House. Office of the Press Secretary. Joint Statement by President Obama and Prime Minister Harper of Canada on Regulatory Cooperation. February 4, 2011. https://obamawhitehouse.archives.gov/the-press-office/2011/02/04/joint-statement-president-obama-and-prime-minister-harper-canada-regul-0	Posted	7/15/2020 0:00
US EPA Significant New Uses of Chemical Substances: Updates to the Hazard Communication Program and Regulatory Framework; Minor Amendments to Reporting Requirements for Premanufacturing Notices (Sept, 2016) https://www.regulations.gov/document?D=EPA_FRDOC_0001-19445	Posted	7/15/2020 0:00

US Health and Human Services, National Institutes of Health, National Library of Medicine, Household Products Database. https://householdproducts.nlm.nih.gov/about.htm	Posted	7/15/2020 0:00
UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Seventh Revision (2017). ST.SG/AC.10/30/Rev. 7	Posted	7/15/2020 0:00
Bechtold K. (2014) Hazards in Focus: His prepare for wave of new SDSs, labels under GHS. The Synergist: https://synergist.aiha.org/hazards-in-focus	Posted	7/15/2020 0:00
Green Chemistry: Cornerstone to a Sustainable California. The Centers for Occupational and Environmental Health. University of California.	Posted	7/15/2020 0:00
UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Eighth Revision (2019). ST.SG/AC.10/30/Rev. 8	Posted	7/15/2020 0:00
OSHA Instruction, CPL 02-02-079. Inspection Procedures for the Hazard Communication Standard (HCS 2012). Effective Date July 9, 2015	Posted	7/15/2020 0:00
Hodson L, Eastlake A, Herbers R. (2019) An evaluation of engineered nanomaterial safety data sheets for safety and health information post implementation of the revised hazard communication standard. J Chem Health Safety. 26(2): 12-18	Posted	7/15/2020 0:00
Industrial Safety and Hygiene News (ISHN), January 7, 2019. 2019 top standards – OSHA most frequent violated standards: OSHA hazard communication standard. https://www.ishn.com/articles/110049-osha-hazard-communication-standard?v=preview	Posted	7/15/2020 0:00
International Labour Organization (ILO) (2019) International Chemical Safety Cards (ICSC) https://www.ilo.org/safework/info/publications/WCMS_113134/lang--en/index.htm	Posted	7/15/2020 0:00
Lee JH, Yu IJ. (2012) Evaluation of information in nanomaterial safety data sheets and development of international standards for guidance on preparation of nanomaterial safety data sheets. Nanotoxicolgy http;//doi.org/10.3109/17435390.2012.658095	Posted	7/15/2020 0:00
Lentz TJ, Dotson GS, Williams RD, Maier B, Gadagbul SP, Lambda A, Hearl F, Mumtaz M. (2015) Aggregate exposure and cumulative risk assessment – integrating occupational risk and non-occupaitonal risk factors. J Occ Ind Hyg 12: S112-S126	Posted	7/15/2020 0:00

Ruser JW (2014). Industry Contributions to Aggregate Workplace Injury and Illness Rate Trends: 1992-2008. Amer J Ind Med 57: 1149-1164.	Posted	7/15/2020 0:00
United Nations International Labour Organization. C170 – chemicals convention, 1990 (No. 170). https://www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:12100:0::NO::P12100_ILO_CODE:C170	Posted	7/15/2020 0:00
Samet JM. (2015) The IARC monographs: critics and controversy. Carcinogenesis. 36(7): 707-709.	Posted	7/15/2020 0:00
Schulte PA. (2006) Characterizing the burden of occupational injury and disease. JOEM 47(6): 607-622	Posted	7/15/2020 0:00
Tamers SL, Chosewood LC, Childress A, Hudson H, Nigam J, Chang CC. (2019) Total worker health 2014-2019: the novel approach to worker safety, health, and well-being evolves. Int J Environ Res Public Health. 16 (3): 321	Posted	7/15/2020 0:00
United Nations (UNECE) Historical background. Globally Harmonized System of Classification and Labelling of Chemicals (GHS).	Posted	7/15/2020 0:00
National Research Council. 1993. Pesticides in the Diets of Infants and Children. Washington, DC: The National Academies Press.	Posted	7/15/2020 0:00
U.S. House of Representatives (2008) Hidden Tragedy: Underreporting of workplace injuries and illnesses. A majority staff report by the Committee on Education and Labor.	Posted	7/15/2020 0:00
(UN/SCEGHS, 2018a) Committee of Experts on the Transport of Dangerous Goods and on the GHS of Classification and Labelling of Chemicals, Sub-Committee of EGC and Labelling of Chemicals. Thirty-sixth session, “Hazard communication: labelling of small packagings”. UN/SCEGHS/36/INF.47/Rev.1. December 6, 2018.	Posted	7/15/2020 0:00
Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. Thirty-sixth session, “The application of electronic label in Chemicals management”. Submitted by the expert from People’s Republic of China”. UN/SCEGHS/36/INF.32. November 30, 2018.	Posted	7/15/2020 0:00
(UN Secretariat, 2019) Committee of Experts on the Transport of Dangerous Goods and on the GHS C and L of Chemicals, “Report of the Sub-Committee of Experts on the GHS of Classification and Labelling of Chemicals on its thirty-sixth session” United Nations Secretariat. ST/SG/AC.10/C.4/72. January 8, 2019.	Posted	7/15/2020 0:00

UN Committee of Experts on the Transport of Dangerous Goods and the GHS Classification and Labeling of Chemicals, ST/SG/AC.10/C/4/2012/6 (2012), dated April 13, 2020.	Posted	7/16/2020 0:00
UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Third Revision (2009). ST/SG/AC.10/30/Rev. 3	Posted	7/16/2020 0:00
UN Committee of Experts on the Transport of Dangerous Goods and on the GHS System of Classificaition and Labeling of Chemicals, Proposal to Include Pyrophoric Gas as a Hazard Category in the Flammable Gases Hazard Class of the GHS, September 10, 2013	Posted	7/16/2020 0:00
UN Committee of Experts on the Transport of Dangerous Goods and the GHS of Classification and Labeling - Report of the SubCommittte of Experts on the GHS of Classification and Labeling of Chemicals on its 28the Session, December 23, 2014	Posted	7/16/2020 0:00
McVeigh, letter of interpretation (LOI) (2013)	Posted	7/16/2020 0:00
UN Committee of experts on the Transport of Dangerous Goods and the GHS of Classification and Labeling Chemicals- Proposal to Address Issues from the Programme of Work for the Practical Classification Issues Correspondence Group, ST-SG-AC10-C4-2010-15e, dated September 22, 2010	Posted	7/16/2020 0:00
Lee, letter of interpretation (LOI) (2016)	Posted	7/16/2020 0:00
OECD Grouping of Chemicals: Chemical Categories and Read-across.	Posted	7/16/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. ST/SG/AC.10/C.4/2012/13 (2012).	Posted	7/16/2020 0:00
UN Committee of Experts on the Transport of Dangerous Goods and on the GHS System of Classification and Labeling of Chemicals - Programme of Work for the Biennium 2009-2010, UN-SCEGHS-16-inf42, dated December 10-12, 2008	Posted	7/16/2020 0:00
UN GHS, 2017: ST/SG/AC.10/30/Rev.7, Globally Harmonized System of Classification and Labelling of Chemicals, Revision 7, 2017.	Posted	7/16/2020 0:00

United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. 2019. Amendments to the proposals in ST/SG/AC.10/C.4/2012/19 on amendments to physical hazard precautionary statements.	Posted	7/16/2020 0:00
OSTP- Office of Science and Technology Policy – Principles for the U. S. Decision-making Concerning Regualtion and Oversight of Applications of Nanotechnology and Nanomaterials (2011).	Posted	7/16/2020 0:00
Bachler G, Goetz N, Hungerbuhler K. (2013) A physiologically based pharmacokinetic model for ionic silver and silver nanoparticles. Int J Nanomedicine 8: 3365-3382.	Posted	7/16/2020 0:00
Colau – letter of interpretation.	Posted	7/16/2020 0:00
Nelson – letter of interpretation.	Posted	7/16/2020 0:00
Redinger C, O'Reilly M, Targino M, Boelter F, Jahn S. (2015) Beyond Exposure. The Synergist.	Posted	7/16/2020 0:00
Workplace Hazardous Materials Information System (WHMIS): Health Canada	Posted	7/16/2020 0:00
The American National Standards - ANSI Z129.1 2010: Hazardous Workplace Chemicals - Hazard Evaluation and Safety Data Sheet and Precautionary Labeling Preparation	Posted	7/16/2020 0:00
United States Department of Labor OSHA Letters of Interpretation	Posted	7/16/2020 0:00
HSE UK (2013). Control of substances hazardous to health: Approved Code of Practice and guidance 2002 (6th edition). Sudbury: HSE Books.	Posted	7/16/2020 0:00
McKernan L, Gilbert M (2016). The NIOSH decision logic for OEBs: Applying occupational exposure bands. The Synergist (March 2016).	Posted	7/16/2020 0:00
NIOSH (2017) Occupational Exposure Banding Process: Guidance for the Evaluation of Chemical Hazards. NIOSH Docket Number 290, CDC-2017-0028	Posted	7/16/2020 0:00
Boelhouwer E, Davis J, Franco-Watkins A, Dorris N, Lungu C. (2013) Comprehension of hazard communication: effects of pictograms on safety data sheets and labels. J Safety Res 46: 145-155	Posted	7/16/2020 0:00
Delmaar C et al. (2015) Validation of an aggregate exposure model for substances in consumer products: a case study of diethyl phthalate in personal care products. J Expo Sci Environ Epidemiol.	Posted	7/16/2020 0:00

ECETOC, (2019). Hazard Identification, Classification, and risk Assessment of Carcinogens: Too Much or Too Little?	Posted	7/16/2020 0:00
Jang M, Yoon C, Park J, Kwon O. (2019). Evaluation of Hazardous Chemicals with Material Safety Data Sheet and By-products of a Photoresist used in the Semiconductor-Manufacturing Industry. Saf Health Work 10(1): 114-121.	Posted	7/16/2020 0:00
Frank R. Lautenberg Chemical Safety for the 21st Century Act	Posted	7/16/2020 0:00
National Research Council. (2009) Science and Decisions: Advancing Risk Assessment. Washington, DC. The National Academies Press. https://doi.org/10.17226/12209	Posted	7/16/2020 0:00
Safford, B., et al. "Use of an aggregate exposure model to estimate consumer exposure to fragrance ingredients in personal care and cosmetic products." Regulatory Toxicology and Pharmacology 72.3 (2015): 673-682.	Posted	7/16/2020 0:00
Sauter, S. L., & Hurrell, J. J., Jr. (1999). Occupational health psychology: origins, context, and direction. Professional Psychology: Research and Practice, 30(2), 117-122	Posted	7/16/2020 0:00
Ta, Goh Choo, et al. "Analysis of the comprehensibility of chemical hazard communication tools at the industrial workplace." Industrial health 48.6 (2010): 835-844.	Posted	7/16/2020 0:00
Tsai CJ, Mao IF, Ting JY, Young CH, Lin JS, Li WL. (2016) Quality of Chemical Safety Information in Printing Industry. Ann Occup Hyg 60(3): 361-370.	Posted	7/16/2020 0:00
Allen LV. (2017) Quality Control: (Material) Safety Data Sheets. Int J Pharm Compd 21(2): 118-124.	Posted	7/16/2020 0:00
Information Page: DiMare V, Garramone G, Rubbiani M, Moretto A. (2017) Quality check of safety data sheets for plant protection product co-formulants: hazard classification and coherence of the information. Med Lav 108(1): 33-41.	Posted	7/16/2020 0:00
Elliott F. (2016). Making Sense of Safety Data Sheets. Occup Health Saf 85(11): 12	Posted	7/16/2020 0:00
Information Page: Friis UF, Menne T, Bonde JP, Johansen JD. (2015) Difficulties in using Material Safety Data Sheets to analyze occupational exposures to contact allergens. Contact Dermatitis 72(3): 147-153.	Posted	7/16/2020 0:00
Marsh SM, Reichard AA, Bhandari R, Tonozzi TR. (2016) Using emergency department surveillance data to assess occupational injury and illness reporting by workers. Amer J Ind Med 59: 600-609	Posted	7/16/2020 0:00
Information Pages: Mangiatoridi GF, Albegra CD, Carotti A, Catto M, Cellaramre S, Gadaleta D, Lattanzi G, Leonetti F, Pisani L, Stefanachi A, Trisciuzzi D, Nicolotti O. (2016) Mind the Gap! A journey towards computational toxicology. Mol Inform 35(8-9); 294-308.	Posted	7/16/2020 0:00
Information Page: Idakwo G, Luttrell J, Chen M, Hong H, Zhou Z, Gong P, Zhang C. (2018). A review of machine learning methods for in silico toxicity prediction. J Environ Sci Health; Jan 10: 1-23.	Posted	7/16/2020 0:00

Alli BO (2008). Fundamental Principles of Occupational Safety and Health (2nd Edition) International Labour Organization. ISBN 978-92-2-120454-1	Posted	7/17/2020 0:00
Fagotto E, Fung A. (2003) Improving Workplace Hazard Communication. Issues in Science and Technology 19 (2)	Posted	7/17/2020 0:00
NIOSH. 2019. Can Behavioural Science Create A Safer Mining Industry? October 7, 2019	Posted	7/17/2020 0:00
Regulatory Cooperation Council (RCC), Regulatory Partnership Statements, May 28, 2015. https://www.trade.gov/nacp/rcc.asp	Posted	7/17/2020 0:00
Ballabio D, Gisoni G, Consonni V, Todeschini R. (2018) Integrated QSAR models to predict acute oral toxicity. Mol Inform Dec, 2018	Posted	7/17/2020 0:00
UN GHS (2014). Revision of Section 9 of the Safety Data Sheet ST/SG/AC.10/AC.4/2014/21.	Posted	7/17/2020 0:00
United Nations (UN)(2005) Consolidated List of Products, 11th Edition.	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. ST/SG/AC.10/C.4/2016/9 (2016).	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. ST/SG/AC.10/C.4/2012/12 (2012).	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. TDG, 2017: ST/SG/AC.10/1/Rev.20, Recommendations on the Transport of Dangerous Goods, Model Regulations, Revision 20, 2017.	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. TDG, 2015: ST/SG/AC.10/30/Rev.6, Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, Revision 6, 2015.	Posted	7/17/2020 0:00
Information Page: Netherlands, National Institute for Public Health and the Environment (RIVM). Aggregate exposurs. https://www.rivm.nl/en/consumer-exposure-to-chemical-substances/aggregate-exposure last accessed 29 January 2019	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. UN Informal Paper, 2016: UN/SCEGHS/31/INF.9; UN/SCETDG/49/INF.31; located at http://www.unece.org/trans/main/dgdb/dgsubc4/c4inf31.html	Posted	7/17/2020 0:00

United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. TDG and GHS. ST/SG/AC.10/C.3/2010/17; ST/SG/AC.10/C.4/2010/3; located at: http://www.unece.org/trans/main/dgdb/dgsubc4/c42010.html	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. GHS Video presentation by subcommittee member Ed, and UN papers: ST/SG/AC.10/C.4/2016/12 - ST/SG/AC.10/C.3/2016/58 - (Belgium, Japan) Proposal for modification of the classification criteria and hazard communication for flammable gases 2016.	Posted	7/17/2020 0:00
Explosive atmospheres -- Part 20-1: Material characteristics for gas and vapour classification - Test methods and data (IEC 60079-20-1:2010 (EQV))	Posted	7/17/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods. TDG.	Posted	7/17/2020 0:00
International Maritime Solid Bulk Cargoes Code for testing of explosion hazards (IMSBC, 2017)	Posted	7/17/2020 0:00
UN/SCEGHS Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of GHS WD ST/SG/AC.10/C.4/56.	Posted	7/17/2020 0:00
UN GHS (2016). Amendments to Annex 4 (sub-section A4.3.17.7) of the GHS on guidance on the preparation of safety data sheets. ST/SG/AC.4/2016/21.	Posted	7/17/2020 0:00
Bureau of Economic Analysis (BEA). 2020. Table 1.1.9. Implicit Price Deflators for Gross Domestic Product. March 26, 2020. Available at https://apps.bea.gov/iTable/iTable.cfm?reqid=19&step=2#reqid=19&step=2&isuri=1&1921=survey (Accessed April 3, 2020).	Posted	7/27/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. UN/SCETDG/50/INF.32 - UN/SCEGHS/32/INF.18. 2016 (propagation and speed of flame front on flammable gases issue).	Posted	7/28/2020 0:00
United States Department of Environmental Protection Agency (EPA) the Pesticide Label Review Manual of the Environmental Protection Agency of the United States of America	Posted	7/28/2020 0:00

UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2016 UN GHS UN GHS 2016, ST/SG/AC.10/C.4/2016/1, 3/8/2016.	Posted	7/28/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2010 UN GHS Unstable Explosives, ST/SG/AC.10/C.4/2010/12, 9/17/2010	Posted	7/28/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2010 UN GHS Unstable Explosives, UN/SCEGHS/20/INF.3, 11/18/2010	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods. TDG. UN Manual of Tests and Criteria - MTC Part I, 2016.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods. TDG. UN Manual of Tests and Criteria - MTC, 2019.	Posted	7/28/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2012 UN GHS UN/SCETDG/42/INF.8 / UN/SCEGHS/24/INF.5, 10/22/12.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. GHS and TDG, UN/SCEGHS/24/INF.5 - UN/SCETDG/42/INF.8 - (United Kingdom) Amendments to physical hazard precautionary statements and use of the forward slash “/” in GHS precautionary statements	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. GHS and TDG. UN/SCEGHS/20/INF.43 - (UK on behalf of the informal correspondence group) Revision of Annexes1, 2 and 3 of the GHS – Precautionary statements. An INF paper for the Dec 2010 UN mtg.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. 2012. UN/SCETDG/42/INF.8 / UN/SCEGHS/24/INF.5, 10/22/12.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. 2015. ST/SG/AC.10/C.4/2015/5 the handling of explosives waste.	Posted	7/28/2020 0:00

United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. 2017. ST/SG/AC.10/C.4/2017/3 ST/SG/AC.10/C.4/2017/3 4/25/2017 - Proposed annex to address dust explosion hazard Transmitted by the expert from the United States on behalf of the correspondence group.	Posted	7/28/2020 0:00
International Programme on Chemical Safety (IPCS International) Chemical Safety Card (ICSC) Compilers Guide - IPCS International, 2012.	Posted	7/28/2020 0:00
International Organization for Standardization - ISO 817, 2014.	Posted	7/28/2020 0:00
American National Standards Institute/American Society of Heating, Refrigerating and Air-Conditioning Engineers -ANSI/ASHRAE Standard 34-2013–Designation and Safety Classification of Refrigerants ANSI/ASHRAE, 2013.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. GHS flammable gases. UN GHS, Flammable Gases Chart, 2017.	Posted	7/28/2020 0:00
The Hazard Communications Standard 29 CFR 1910.1200 (2012) definition for “pyrophoric gas” in the HCS 2012 (77 FR at 17704).	Posted	7/28/2020 0:00
ERG, 2015: Hazards Associated with Aerosol Containers and Compressed Gas Cylinders, Draft Final Report, Eastern Research Group, Inc., July 2015.	Posted	7/28/2020 0:00
OSHA paper. Flammable gases chart, 2017: Data for Flammable Gases categories.	Posted	7/28/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. TDG, 2017: ST/SG/AC.10/1/Rev.20, Recommendations on the Transport of Dangerous Goods, Model Regulations, Revision 20, 2017. Volumes 1 and 2.	Posted	7/29/2020 0:00
Allen LV (2017) Quality control: (Material) Safety data sheets, Mar/April 2017; volume 21, Number 2	Posted	7/29/2020 0:00
American Petroleum Institute (API) (2009) Comments on the 2009 HCS NPRM	Posted	7/29/2020 0:00
Australia (2020). Update on Transition to GHS Revision 7. Work Safe Australia.	Posted	7/29/2020 0:00
Blakeslee (2015). OSHA Letter of Interpretation on 1910.1200 (g) (2)	Posted	7/29/2020 0:00
Blankfield (2017) Osha Letter of interpretation – Labeling Small Containers	Posted	7/29/2020 0:00
Boros (2014). OSHA Letter of Interpretation on 1910.1200 (g)(1), (g2), Appendix D	Posted	7/29/2020 0:00
Canada (2019) Forward Regulatory Plan 2019-2021: Amendments to the Hazardous Product Regulations to Align wi the 7th Revised edition of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS).	Posted	7/29/2020 0:00

CAS (2020) CAS registry – FAQs. CAS.org	Posted	7/29/2020 0:00
Collatz (2015). OSHA Letter of Interpretation on 1910.1200 (f)(1)	Posted	7/29/2020 0:00
Consumer Product Safety Commission (CPSC, 2020) Use of precautionary statements by CPSC	Posted	7/29/2020 0:00
European Commission (EC, 2019) Commission regulation amending for the purpose of its adaptation to technical and scientific progress Regulation (EC) NO 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures.	Posted	7/29/2020 0:00
ECHA (2016) Harmonised classification update	Posted	7/29/2020 0:00
ECHA QSAR (2016) Guidance on information requirements and chemical safety assessment Chapter R.6: QSARs and grouping of chemicals.	Posted	7/29/2020 0:00
EPA QSAR (2016) (Q)UANTITATIVE STRUCTURE ACTIVITY RELATIONSHIP [(Q)SAR] GUIDANCE DOCUMENT	Posted	7/29/2020 0:00
Ghosh (2013) OSHA Letter of Interpretation on 1910.1200 (f)(6)	Posted	7/29/2020 0:00
International Labour Organization: Fundamentals of Occupational Safety and Health (ILO OSH)(2008)	Posted	7/29/2020 0:00
Kenyon (2017) OSHA Letter of Interpretation on the HCS	Posted	7/29/2020 0:00
LeBouf RF et al (2019) Potential Hazards Not Communicated in Safety Data Sheets of Flavoring Formulations. Ann Work Exp Health. 63; (1): 124-130	Posted	7/29/2020 0:00
Lee (2016) OSHA Letter of Interpretation on 1910.1200 (c) responsible parties and Appendix D	Posted	7/29/2020 0:00
McCarthy. 2015. OSHA Letter of Interpretation	Posted	7/29/2020 0:00
McVeigh (2013) OSHA Letter of Interpretation – supplemental label and SDS information (Appendix C and D)	Posted	7/29/2020 0:00
New Zealand (2018) - Hazardous Substances and New Organisms	Posted	7/29/2020 0:00
NIOSH (2018) Current Intelligence Bulletin: Health Effects of Occupational Exposure to Silver Nanomaterials	Posted	7/29/2020 0:00
NIOSH (2019) Can behavioural science create a safer mining industry. Mining Safety (October, 2019).	Posted	7/29/2020 0:00
OSHA (2020) OSHA combustible dust Health and safety webpage	Posted	7/29/2020 0:00
Saito R, et al (2015). Characterization of Cleaning and Disinfecting Tasks and Product Use Among Hospital Occupations. Am J Ind Med, 58(1); 101-111.	Posted	7/29/2020 0:00
Suleiman AM (2014) Are Safety Data Sheets for Cleaning Products used in Norway a Factor Contributing to the Risk of Workers Exposure to Chemicals? Int J Occup Med Environ Health, 27(50): 840-853	Posted	7/29/2020 0:00
Ta GC et al. (2010) Analysis of the comprehensibility of chemical hazard communication tools at the industrial workplace. Ind Health, 48; 835-844	Posted	7/29/2020 0:00

Ta GC et al (2011) A Comparison of mandatory and voluntary approaches to the implementation of the GHS in management of hazardous chemicals. Ind Health, October 2011.	Posted	7/29/2020 0:00
UN 1950 – Flammable gas and Pictograms.	Posted	7/29/2020 0:00
UN Secretariat (2019) Report of the Sub-committee of experts on the GHS on its 37th session.	Posted	7/29/2020 0:00
UN GHS Annex 7 (2016) Examples of arrangements of the GHS label elements.	Posted	7/29/2020 0:00
UN GHS (2019) Thought starter on digitalization of hazardous information for chemicals. UN/SCEGHS/19/INF.7	Posted	7/29/2020 0:00
US Canada MOU (2018) Memorandum of understanding between the treasury board of Canada Secretariat and the US OIRA regarding the Canada-US regulatory cooperation council.	Posted	7/29/2020 0:00
Watters (2013) OSHA Letter of interpretation on small containers.	Posted	7/29/2020 0:00
U.S. Department of Transportation -DOT regulations for aerosols and non-refillable receptacles, See 49 CFR §§ 171.8	Posted	7/29/2020 0:00
U.S. Department of Transportation -DOT regulations for aerosols and non-refillable receptacles, See 49 CFR §§ 173.306.	Posted	7/29/2020 0:00
United States Department of Labor OSHA, OSHA's Flammable Liquids standard (29 CFR 1910.106(a)(5))	Posted	7/29/2020 0:00
United Stated Department of Labor OSHA, OSHA also considered data from the agency's Fatality and Catastrophe Information Summary (FatCat) database, located at https://www.osha.gov/pls/imis/accidentsearch.html.	Posted	7/29/2020 0:00
UN/SCEGHS, Committee of Experts on the on the GHS of Classification and Labelling of Chemicals, Sub-Committee of GHS WD 2016: Test and criteria for oxidizing liquids (Test O.2) and oxidizing solids (Test O.3) -Final results from the Round Robin Testing Programme and proposals for amendments to tests descriptions. SCETDG 50th Session Dec 2016. ST-SG-AC.10-C3-2016-73e.	Posted	7/29/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of GHS Working Document on Desensitized Explosives -WD (ST/SG/AC.10/C.4/2005/5).	Posted	7/29/2020 0:00
The Hazard Communications Standard 29 CFR 1910.1200 (2012) definition for "pyrophoric gas" in the HCS 2012 (77 FR at 17704).	Posted	7/29/2020 0:00
International Organization for Standardization - ISO 10156, 2010.	Posted	7/29/2020 0:00
International Organization for Standardization - ISO 10156. Technical Corrigendum 1.	Posted	7/29/2020 0:00

UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Informal Papers from 2010 UN GHS Informal paper from UN GHS mtg in 2010, UN/SCEGHS/20/INF.3 11/18/2010.	Posted	7/29/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2017 UN GHS ST/SG/AC.10/C.4/2016/17 - (United Kingdom) Proposed changes to sections 2 and 3 of Annex 3 of the GHS. For the Dec 2016 UN mtg.	Posted	7/29/2020 0:00
Report of the Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals on its twenty-fourth session held in Geneva from 12 to 14 December 2012, Addendum.	Posted	7/29/2020 0:00
United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. Informal Papers presented to the UNSCEGHS in the 30th Session in 2015. UN/SCEGHS/30/INF.28, 12/8/2015.	Posted	7/29/2020 0:00
United Nations Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals. Informal Papers presented to the UNSCEGHS in the 30th Session in 2015. UN/SCEGHS/30/INF.26 12/7/2015	Posted	7/29/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS -UN GHS Rev. 1, 2005.	Posted	7/30/2020 0:00
ASTM, formerly the American Society for Testing and Materials Methods, ASTM International as it is now known- Standard Method of Test for Distillation of Petroleum Products, ASTM D-86-62 as stated in OSHA's (29 CFR 1910.106(a)(5)).	Posted	7/30/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of The annual UN report from Dec 2014 on Desensitized Explosives. Health Canada under the RCC. The RCC was reaffirmed through a memorandum of understanding that was signed in June 2018. RCC 2019.	Posted	7/30/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods - Emergency Response Guide. The EU classification and labelling directives, the Emergency Response Guidebook UN TDG, ERG 2004.	Posted	7/30/2020 0:00
UN/SCEGHS Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals, Sub-Committee of the GHS. Working Documents from 2015 UN GHS Hazardous noise levels in unstable explosives, ST/SG/AC.10/C.4/2015/15, 9/17/2015.	Posted	7/29/2020 0:00

United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. TDG, 2012: Informal Paper from the 2012 UN GHS Informal paper presented to the TDG and the GHS Subcommittees at the December 2012 UN meetings	Posted	7/30/2020 0:00
United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. the HCS 2012 was published, the UNSCEGHS UN Sub-committee of Experts on the GHS(UN GHS, 2014.	Posted	7/30/2020 0:00
OSHA redline strike out for Regulatory Text and Appendices 2020	Posted	7/29/2020 0:00
Bureau of Labor Statistics (BLS). 2020. Occupational Employment Statistics - May 2019 (Released March 31, 2020). Available at https://www.bls.gov/oes/#data (Accessed April 3, 2020).	Posted	8/20/2020 0:00
Bureau of Labor Statistics (BLS). 2019. Employer Costs for Employee Compensation – March 2019 (Released June 18, 2019). Available at https://www.bls.gov/news.release/archives/ecec_06182019.htm (Accessed April 3, 2020).	Posted	8/20/2020 0:00
Small Business Administration (SBA). 2019. Table of Small Business Size Standards - Effective Aug 19, 2019. Available at https://www.sba.gov/document/support--table-size-standards (Accessed August 27, 2019).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2018. SAIPE School District Estimates for 2017. Last Revised November 15, 2018. Available at https://www.census.gov/data/datasets/2017/demo/saipe/2017-school-districts.html (Accessed July 17, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2019a. County Business Patterns: 2017. Released November 21, 2019. Available at https://www.census.gov/data/datasets/2017/econ/cbp/2017-cbp.html (Accessed August 17, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2019b. State Population Totals and Components of Change: 2010-2019. Last Revised December 31, 2019. Available at https://www.census.gov/data/tables/time-series/demo/popest/2010s-state-total.html (Accessed July 7, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2017a. Government Units Survey. Available at https://www.census.gov/data/datasets/2017/econ/gus/public-use-files.html (Accessed July 6, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2017b. State and local government employment and payroll data: March 2017. Available at https://www.census.gov/programs-surveys/cog/data/tables.All.html (Accessed July 7, 2020).	Posted	8/20/2020 0:00

U.S. Census Bureau. 2020a. 2017 SUSB Annual Data Tables by Establishment Industry - March 2020 (Last Revised: July 16, 2020). Available at https://www.census.gov/data/tables/2017/econ/susb/2017-susb-annual.html (Accessed August 14, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2020b. 2017 SUSB Annual Datasets by Establishment Industry - March 2020 (Last Revised: July 16, 2020). Available at https://www.census.gov/data/datasets/2017/econ/susb/2017-susb.html (Accessed August 14, 2020).	Posted	8/20/2020 0:00
U.S. Census Bureau. 2020c. Annual Survey of State and Local Government Finances - 2017 State & Local Government Finance Historical Tables. Revised April 3, 2020. Available at https://www.census.gov/data/tables/2017/econ/gov-finances/summary-tables.html (Accessed July 7, 2020).	Posted	8/20/2020 0:00
U.S. International Trade Commission DataWeb/USDOC, Trade Shifts Index 2019, Chemicals and Related Products. https://usitc.gov/research_and_analysis/trade_shifts_2019/chemicals.htm, accessed October 2, 2020.	Posted	10/5/2020 0:00
American Chemistry Council, US Chemicals Trade By The Numbers. June 2020. https://www.americanchemistry.com/Policy/Trade/US-Chemicals-Trade-by-the-Numbers.pdf, accessed October 2, 2020.	Posted	10/5/2020 0:00
Department of Commerce, International Trade Administration, Industry & Analysis Unit, CHEMICAL SPOTLIGHT, The Chemical Industry in the United States. https://www.selectusa.gov/chemical-industry-united-states, accessed October 2, 2020.	Posted	10/5/2020 0:00
ANSI Revises Standard MSDS Format. Cleaner Times. September 2005. Pp. 1-3.	Posted	11/24/2020 0:00
Letter of Interpretation for David Cawthorn, Center for Toxicology and Environmental Health, LLC (April 15, 2014)	Posted	11/24/2020 0:00
Letter of Interpretation for Michael Fox (December 22, 2008)	Posted	11/24/2020 0:00
Globally Harmonized System of Classification and Labelling of Chemicals (GHS) . 4th Revised edition. United Nations. 2011. ST/SG/AC.10/30/Rev.4	Posted	11/24/2020 0:00
Globally Harmonized System of Classification and Labelling of Chemicals (GHS) . 5th Revised edition. United Nations. 2013. ST/SG/AC.10/30/Rev.5	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. Revision of GHS Chapter 3.2 to fully incorporate non-animal test methods. 36th session. 2018. ST/SG/AC.10/C.4/2018/29.	Posted	11/24/2020 0:00
GHS Network of Experts. Overview of GHS Implementations 2019. January 13, 2020.	Posted	11/24/2020 0:00
Labeling of Hazardous Chemicals for Bulk Shipments. Joint Guidance Memorandum. Prepared by PHMSA's Office of Hazardous Materials Safety and OSHA. September 19, 2016.	Posted	11/24/2020 0:00

OSHA publication – Workers Rights. (OSHA 3021-06R 2017). 2017	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 35th session. 2018. Proposed amendments to chapter 2.3 to convert decision logics into text language. ST/SG/AC.10/C.4/2018/9.	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 53rd session. 2018. Aerosols – Consequential amendments from proposals in ST/SG/AC.10/C.3/2018/5- ST/SG/AC.10/C.4/2018/3 and ST/SC/AC.10/C.4/2018/9.	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 53rd session. 54th session. 2018. Aerosols – Consequential amendments from proposal in ST/SG/AC.10/C.3/2018/80 – STSG/AC.10/C.4/2018/25.	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 2003. Proposals of amendments to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS). Substances / Mixtures, which in contact with Water, release Toxic Gases. ST/SG/AC.10/C.4/2003/9	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 53rd session. 38th session. 2010. Classification of chemically unstable gases and gas mixtures. ST/SG/AC.10/C.3/2010/69–ST/SG/AC.10/C.4/2010/9	Posted	11/24/2020 0:00
Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals. 53rd session. 34th session. 2012. Dust explosion hazards guidance. ST/SG/AC.10/C.4/2012/28	Posted	11/24/2020 0:00
US-Canada Memorandum of Understanding on Regulatory Cooperation Council (2018)	Posted	11/24/2020 0:00
Concrete. A Material for the New Stone Age. A MAST Module. Materials Science and Technology. 1995.	Posted	11/24/2020 0:00
UN GHS (2016) Work of the Sub-Committee of Experts on the Transport of Dangerous Goods on its 50th session on matters of interest to the GHS Sub-Committee. UN-SCEGHS-32-INF.36	Posted	12/3/2020 0:00
OSHA (2009) Hazard Communication Guidance for Combustible Dusts, OSHA 3371-08 2009	Posted	12/3/2020 0:00
ECHA (2017) Guidance on the Application of the CLP Criteria. Version 5.0, July 2017	Posted	12/3/2020 0:00
Letter to Robert Stone from the Flavor Extract Manufacturers Association of the United States (FEMA), dated April 27, 2018.	Posted	2/9/2021 0:00
Hazard Communication Standard	Posted	2/16/2021 0:00
Comment from Casey, Edgar; Emich	Posted	2/16/2021 0:00
Comment from Felger, Virgil; Private Citizen	Posted	2/17/2021 0:00

Comment from Haehn, Richard; Private Citizen	Posted	2/17/2021 0:00
Comment from Cummings, Emily; Private Citizen	Posted	2/17/2021 0:00
Anonymous Public Comment	Posted	3/10/2021 0:00
Anonymous Public Comment	Posted	3/10/2021 0:00
Anonymous Public Comment	Posted	3/11/2021 0:00
Anonymous Public Comment	Posted	3/12/2021 0:00
Anonymous Public Comment	Posted	3/13/2021 0:00
Anonymous Public Comment	Posted	3/16/2021 0:00
Anonymous Public Comment	Posted	3/17/2021 0:00
Anonymous Public Comment	Posted	3/23/2021 0:00
Comment from Garcia, Francisca; Private Citizen	Posted	3/24/2021 0:00
Comment from Davis, Raleigh; American Chemistry Council (ACC)	Posted	3/26/2021 0:00
Anonymous Public Comment	Posted	3/29/2021 0:00
Comment from Thomas, Ed; The Fertilizer Institute	Posted	3/30/2021 0:00
Comment from Mahoney, Arthur; Private Citizen	Posted	3/30/2021 0:00
Comment from Lee, James; Hach Company	Posted	3/30/2021 0:00
Comment from Murphy, Tom; Private Citizen	Posted	3/31/2021 0:00
Comment from Klaessig, Frederick; Pennsylvania Bio Nano Systems LLC	Posted	3/31/2021 0:00
Comment from Threet, Toby; Private Citizen	Posted	4/2/2021 0:00
Comment from Zaman, Riaz; American Coatings Association (ACA)	Posted	4/5/2021 0:00
Comments from Schulte, Paul; National Institute for Occupational Safety and Health (NIOSH), CDC	Posted	4/6/2021 0:00
Comment from Rogers, Bridget; People for the Ethical Treatment of Animals (PETA)	Posted	4/7/2021 0:00
Hazard Communication Standard	Posted	4/12/2021 0:00
Comment from Fisher, Timothy R.; American Society of Safety Professionals (ASSP)	Posted	4/12/2021 0:00
Comment from Yoder, Adam; Private Citizen	Posted	4/12/2021 0:00
Comment from Hale, Monica; Private Citizen	Posted	4/13/2021 0:00
Comment from Holm, Stwart; The American Forest & Paper Association (AF&PA) and the American Wood Council (AWC)	Posted	4/14/2021 0:00
Comment from Finley, Joel; Epson America, Inc.	Posted	4/18/2021 0:00
Comment from Zajac, Sean; Private Citizen	Posted	4/18/2021 0:00
Comment from Wharton, Dan; Carbide Industries	Posted	4/19/2021 0:00
Comment from Wamper, Wesley; International Carbon Black Association (ICBA)	Posted	4/19/2021 0:00
Comment from Sisson, Paula; ARLANXEO USA LLC	Posted	4/19/2021 0:00
Comment from Rios, Daniiel and Lantry, Barbara; Givaudan Flavors Corp	Posted	4/19/2021 0:00
Comment from Bartozzi, Joseph; Sporting Arms & Ammunition Manufacturers' Institute (SAAMI)	Posted	4/19/2021 0:00
Comment from Manuppello, Joseph; Physicians Committee for Responsible (PCRM)	Posted	4/19/2021 0:00
Anonymous Public Comment	Posted	4/21/2021 0:00
Comment from Hidalgo, Hugo; Private Citizen	Posted	4/25/2021 0:00
Comment from Wetterhus, Tim; Private Citizen	Posted	4/25/2021 0:00

Comments from Macaluso, Laura; Department of Defense, Force Safety and Occupational Health	Posted	4/26/2021 0:00
Comment from Hathaway, Duane; Private Citizen	Posted	4/28/2021 0:00
Comment from Messana, Karen; Private Citizen	Posted	4/29/2021 0:00
Comment from Baker, John; Private Citizen	Posted	5/6/2021 0:00
Comment from American Welding Society's Safety and Health Committee	Posted	5/7/2021 0:00
Comment from Nicponski, Daniel; Albany Molecular Research, Inc.	Posted	5/7/2021 0:00
Comment from Richter, Diane; Private Citizen	Posted	5/10/2021 0:00
Comment from Movitz, Edward; Private Citizen	Posted	5/10/2021 0:00
Comment from Updyke, Craig; ASTM International	Posted	5/11/2021 0:00
Anonymous Public Comment	Posted	5/12/2021 0:00
Comment from Riggs, Charles A.; Ameren	Posted	5/12/2021 0:00
Comment from Craig, Richard A. and Moore, Abydee; Compressed Gas Association (CGA)/Gases & Welding Distributors Association (GAWDA)	Posted	5/13/2021 0:00
Comment from Koban, Mary; Air-Conditioning, Heating and Refrigeration Institute (AHRI)	Posted	5/14/2021 0:00
Comment from Wodka, Steven; Private Citizen	Posted	5/14/2021 0:00
Comment from Cummings, Kristin; Hazard Evaluation System and Information Service (HESIS) , California Department of Public Health (CDPH)	Posted	5/14/2021 0:00
Comment from Gargas, Marie; Plastics Industry Association (PLASTICS)	Posted	5/16/2021 0:00
Comment from Hutchens, Robin; Idemitsu Lubricants America Corporation (ILA)	Posted	5/17/2021 0:00
Comment from Ryman-Rasmussen, Jessica; American Petroleum Institute (API)	Posted	5/18/2021 0:00
Comment from Fuchs, George; National Association of Printing Ink Manufacturers (NAPIM)	Posted	5/18/2021 0:00
Comment from The American Composites Manufacturers Association (ACMA)	Posted	5/18/2021 0:00
Comment from Sell, Nathan; American Cleaning Institute (ACI)	Posted	5/18/2021 0:00
Comment from VelocityEHS	Posted	5/18/2021 0:00
Comment from Gieske, Patrick S.; Seymour of Sycamore	Posted	5/18/2021 0:00
Comment from Berg, Eric; California Division of Occupational Safety and Health (Cal/OSHA)	Posted	5/18/2021 0:00
Comment from Lee, James; Hach Company (Hach)	Posted	5/18/2021 0:00
Comment from Willard, Travis; Innovative Chemical Technologies (ICT)	Posted	5/19/2021 0:00
Comment from The United States Beet Sugar Association, the National Grain and Feed Association, the North American Millers' Association, the Corn Refiners Association, the National Oilseed Processors Association, and the United States Chamber of Commerce	Posted	5/19/2021 0:00
Comment from Callahan, Matt; National Refrigerants, Inc. (NRI)	Posted	5/19/2021 0:00
Comment from Georges, Nicholas; Household & Commercial Products Association (HCPA)	Posted	5/19/2021 0:00

Comment from Wheeler, Wesley; National Electrical Contractors Association, (NECA)	Posted	5/19/2021 0:00
Comment from Gibson, Jennifer; National Association of Chemical Distributors (NACD)	Posted	5/19/2021 0:00
Comment from Chalker, Lori; HTIW Coalition	Posted	5/19/2021 0:00
Comment from Jain, Komal; American Chemistry Council's (ACC) Center for Biocide Chemistries (CBC)	Posted	5/19/2021 0:00
Comment from Kerchner, George; PRBA – The Rechargeable Battery Association	Posted	5/19/2021 0:00
Comment from Lowy, Loren; Private Citizen	Posted	5/19/2021 0:00
Comment from Trahan Cain, Chris; North America's Building Trades Unions (NABTU)	Posted	5/19/2021 0:00
Comment from the Construction Industry Safety Coalition (CISC)	Posted	5/19/2021 0:00
Comment from Rankin, Paul; Interested Parties for Hazardous Materials Transportation	Posted	5/19/2021 0:00
Comment from Julie Heckman, American Pyrotechnics Association (APA)	Posted	5/19/2021 0:00
Comment from the North American Insulation Manufacturers Association (NAIMA)	Posted	5/19/2021 0:00
Comment from Billings, Delmer; Dangerous Goods Advisory Council (DGAC)	Posted	5/19/2021 0:00
Comment from Thomas, Ed, The Fertilizer Institute and Gupton, Richard, The Agricultural Retailers Association (ARA)	Posted	5/19/2021 0:00
Comment from Feitshans, Ilise; The Work Health and Survival Project	Posted	5/19/2021 0:00
Anonymous Public Comment	Posted	5/19/2021 0:00
Comment from Provost, Megan, RISE (Responsible Industry for a Sound Environment) and McAlliste, Ray, CropLife America (CLA)	Posted	5/19/2021 0:00
Comment from Thornton, Dalia; The American Federation of State, County and Municipal Employees (AFSCME)	Posted	5/19/2021 0:00
Comment from Nguyen, Amanda; Fragrance Creators Association	Posted	5/19/2021 0:00
Comment from Bowman, Jerry; Flavor and Extract Manufacturers Association of the United States (FEMA)	Posted	5/19/2021 0:00
Comment from Davis, Raleigh; American Chemistry Council (ACC)	Posted	5/19/2021 0:00
Comment from Levine, Jesse; U.S. Tire Manufacturers Association (USTMA)	Posted	5/19/2021 0:00
Comment from Deeds, Denese; Industrial Health & Safety Consultants (IHSC, LLC)	Posted	5/19/2021 0:00
Comment from Miller, Mary; American Public Health Association (APHA)	Posted	5/19/2021 0:00
Comment from Fronczak, Robert, The Association of American Railroads (AAR) and Gelnar, JR, American Short Line and Regional Railroad Association (ASLRRA)	Posted	5/19/2021 0:00
Hazard Communication Standard	Posted	5/20/2021 0:00
Comment from DeCaria, Domenic; The Vinyl Institute (VI)	Withdrawn	5/19/2021 0:00
Comment from Worksafe	Posted	5/19/2021 0:00

Comment from Ayers, Alex; Heating, Air-conditioning, & Refrigeration Distributors International (HARDI)	Posted	5/19/2021 0:00
Comment from Alfano, Holly; Independent Lubricant Manufacturers Association (ILMA)	Posted	5/19/2021 0:00
Comment from Kinter, Marcia and Jones, Gary; PRINTING United Alliance	Posted	5/19/2021 0:00
Comment from Richard, Bob; Medical Device Transport Council (MDTC)	Posted	5/19/2021 0:00
Comment from Jacobs, Tom; Dow	Posted	5/19/2021 0:00
Comment from Bozek, C. Richard; Edison Electric Institute (EEI)	Posted	5/19/2021 0:00
Comment from Quelle, Rachel; ADM	Posted	5/19/2021 0:00
Comment from National Association of Manufacturers (NAM)	Posted	5/19/2021 0:00
Comment from Hill-Davis, Ariel; Industrial Minerals Association - North America (IMA-NA)	Posted	5/19/2021 0:00
Comment from Reboli, Sarah; National Propane Gas Association (NPGA)	Posted	5/19/2021 0:00
Comment from Regulski, Gary; Axalta Coating Systems	Posted	5/19/2021 0:00
Comment from Sullivan, Michele; Private Citizen	Posted	5/19/2021 0:00
Comment from Helminiak, Robert'; Society of Chemical Manufacturers & Affiliates (SOCMA)	Posted	5/19/2021 0:00
Comment from Zaman, Riaz; American Coatings Association (ACA)	Posted	5/19/2021 0:00
Comment from DeCaria, Domenic; The Vinyl Institute (VI)	Posted	5/19/2021 0:00
Late Comment from Bartozzi, Joseph; Sporting Arms & Ammunition Manufacturers' Institute (SAAMI)	Posted	5/20/2021 0:00
Notice of Intent to Appear (NOITA) from Air-Conditioning, Heating and Refrigeration Institute (AHRI)	Posted	6/11/2021 0:00
Notice of Intent to Appear (NOITA) from National Institute for Occupational Safety and Health (NIOSH), CDC	Posted	6/11/2021 0:00
Notice of Intent to Appear (NOITA) from Matuga, Ron; Construction Industry Safety Coalition (CISC)	Posted	6/15/2021 0:00
Notice of Intent to Appear (NOITA) from Sell, Nathan; American Cleaning Institute (ACI)	Posted	6/15/2021 0:00
Comment from Berg, Eric; California Division of Occupational Safety and Health (Cal/OSHA)	Posted	6/15/2021 0:00
Notice of Intent to Appear (NOITA) from Billings, Delmer; Dangerous Goods Advisory Council (DGAC)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from Cain, Chris; North America's Building Trades Unions (NABTU)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from the Air-Conditioning, Heating and Refrigeration Institute (AHRI)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from Rankin, Paul; Interested Parties for Hazardous Materials Transportation (IPs)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from Gibson, Jennifer; National Association of Chemical Distributors (NACD)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from Caldarera, Michael; National Propane Gas Association (NPGA)	Posted	6/17/2021 0:00

Notice of Intent to Appear (NOITA) from Levine; Jesse; U.S. Tire Manufacturers Association (USTMA)	Posted	6/17/2021 0:00
Notice of Intent to Appear (NOITA) from Georges, Nicholas; Household & Commercial Products Association (HPCA)	Posted	6/18/2021 0:00
Notice of Intent to Appear (NOITA) from Gargas, Marie; Plastics Industry Association (PLASTICS)	Posted	6/18/2021 0:00
Comments from Craig, Richard; Compressed Gas Association (CGA) and Moore, Abydee; Gases & Welding Distributors Association (GAWDA)	Posted	6/18/2021 0:00

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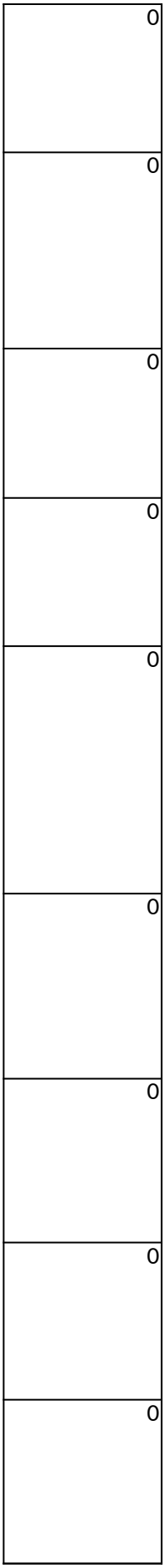
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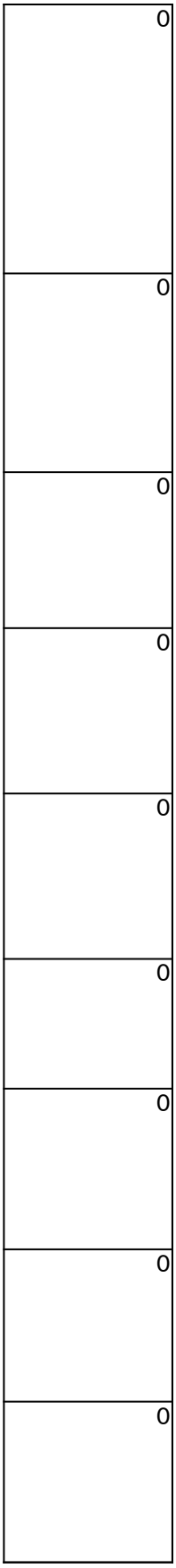
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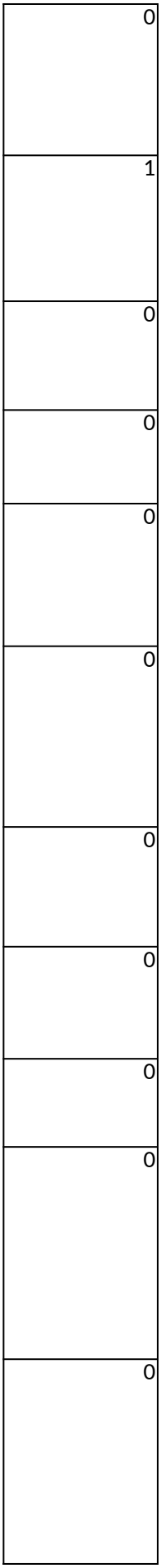
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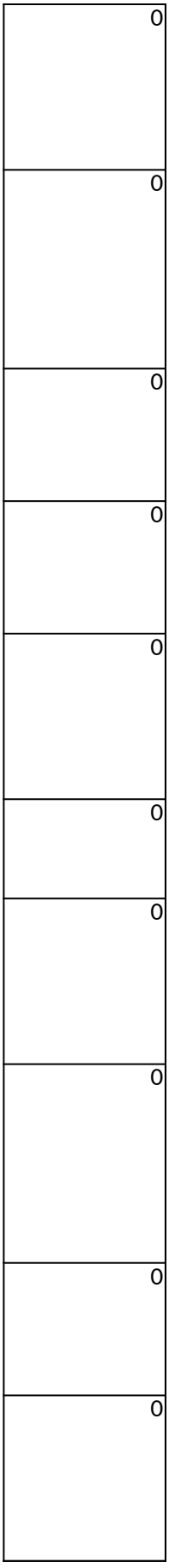
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