

## WRITTEN SAFETY PLANS

### OSHA Mandatory Written Programs in Individual Standards

OSHA *has* mandated written programs within specific regulations. The regulations listed in the table below have some requirement for a written plan or program, although the way in which the written document is referred to is not always the same. In the regulations, the written document is not always referred to as a written program, but nevertheless a written document is called for. This table presents those regulations that have such a written element among their requirements. The regulations are listed from most violated to least violated in 2007 (the latest data).

Regulation name:	Regulation 29 CFR 1910:	Total 2007 violations*:	Initial total penalties:	Adjusted total penalties:
Hazard Communication	.1200(e)	2,534	1,175,984	383,324
Control of Hazardous Energy	.147(c)(1), (4)	1,788	3,143,824	919,507
Personal Protective Equipment	.132(d)(2)	508	160,250	42,598
Bloodborne Pathogens	.1030(c)(1)	469	325,305	103,022
Process Safety Management of Highly Hazardous Chemicals	.119(e), (f), (g)(3), (j)(2), (l)(1)-(2), (l)(4)-(5), (m)(4)-(5), (o)	286	807,300	55,358
Emergency Action Plan	.38(a)-(c), (e); .66(e)(9); .119(n); .120(l)(1)(i), (p)(8)(i), (q)(1); .157(a)-(b); .160(c)(1); .164(e)(3); .272(d); .1017(i); .1044(i); .1045(i); .1047(h)(1)(iii); .1050(d)(1)(iii); .1051(j)	233	268,048	56,056
Respiratory Protection	.134(c); .94(a)(5)(iv); .156(f)(1)(i); .272(g)(1)(iii)(B); .1001(g)(2); .1003(d)(1); .1017(g)(2); .1018(h)(2)(i); .1025(f)(2)(i); .1027(g)(2)(i); .1028(g)(2); .1029(g)(2); .1043(f)(2); .1044(h)(2); .1045(h)(2); .1047(g)(2); .1048(g)(2)(i); .1050(h)(2); .1051(h)(2); .1052(g)(2)(i); .1450(i)	189	586,584	182,783
Permit-Required Confined Spaces	.146(d)	152	206,125	67,527
Hazardous Waste Operations and Emergency Response	.120(b), (p), (q)(1)-(2)	77	180,200	46,698
Electrical Safety	.304(b)(3)(ii)(C), .333(b)(2)(i)	57	24,200	11,450
Fire Prevention	.39(a), (b), (c)	21	610	1,160
Lead	.1025(e)(3)(i)-(iv)	18	24,750	6,250
Laboratory Standard	.1450(e)	11	12,350	3,235
Cadmium	.1027(f)(2)(i)-(iv)	7	5,200	1,110
Benzene	.1028(f)(2)(i)-(iii)	1	0	0
Asbestos	.1001(f)(2)(i)-(v)	0	0	0
Vinyl Chloride	.1017(f)(2)-(3)	0	0	0
Inorganic Arsenic	.1018(g)(2)(iv)	0	0	0
Coke Oven Emissions	.1029(f)(6)(i)-(iv)	0	0	0
Cotton Dust	.1043(e)(3)(i)-(vi)	0	0	0
1,2-dibromo-3-chloropropane	.1044(g)(2)(i)-(iv)	0	0	0
Acrylonitrile	.1045(g)(2)(i)-(v)	0	0	0
Ethylene Oxide	.1047(f)(2)(i)-(iv)	0	0	0

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Formaldehyde	.1048(d)(6)	0	0	0
Methylenedianiline (MDA)	.1050(g)(2)(i)-(ii)	0	0	0
1,3-Butadiene	.1051(f)(2)(i)-(iv)	0	0	0

\* The total violations for the year 2007 do not include the number of violations from states that run their own safety and health program. The total violations only include the number of violations from states that have federal OSHA enforcement.