

Category	Q #	Label	Category #	Benchmark	LBL	CR	CS	NE	OSF
Leadership	1	Priority Individuals give to safety	1	96	52	50	46	44	47
	2	Priority respondents think others give to safety	2	91	51	52	50	57	56
	3	Belief that injuries can be prevented	3	94	17	8	21	15	19
	6	Extent that safety is built in	4	100	84	85	84	85	86
	7a	Presence of safety values	5	99	82	81	76	79	78
	7b	Influence of safety values	6	100	75	76	68	84	75
	9a	Involvement in Safety	7	74	27	13	12	18	17
	14	Extent safety rules are enforced	8	88	38	50	45	43	55
	19	Recognition of safety achievements	9	92	13	24	25	17	16
	4	Effect of a drive for safety on business performance	10	92	39	42	36	21	17
	5	Level of safety where the cost-benefit break point occurs	11	92	40	47	58	26	19
Structure	8	Extent line management is held accountable for safety	12	93	70	81	55	72	70
	13a	Quality of safety rules	13	98	78	84	79	76	71
	13b	Extent that safety rules are obeyed	14	100	92	96	82	100	100
	21	Knowledge of safety performance	15	100	69	61	60	68	69
	22	Rating of the safety organization	16	96	75	88	87	89	88
	23	Rating of the safety department	17	97	81	94	95	89	80
	24	Satisfaction with the safety performance of the organization	18	82	51	70	64	63	57
	10	Extent individuals feel empowered to take action in safety	19	96	78	82	68	87	83
	11	Extent of safety training	20	92	69	61	64	72	67
	12a	Frequency of safety meetings	21	100	54	16	16	33	33
	Processes & Actions	12b	Safety meeting attendance	22	97	74	55	65	69
12c		Quality and effectiveness of safety meetings	23	94	67	86	67	61	54
15		Thoroughness of investigation of injuries and incidents	24	99	92	95	94	93	100
16a		Extent of involvement in safety audits	25	68	27	13	16	18	20
16b		Quality of safety audits	26	94	69	91	67	80	70
17		Rating of modified duty and return-to-work systems	27	98	74	82	90	69	64
18		The presence of off-the-job safety programs	28	99	16	18	17	13	10
20		Rating of the safety of facilities and equipment	29	97	79	85	88	97	97

