APPENDIX 1: Updated occupational accident and work-related disease figures by World Bank division

Table 1d. Occupational accident and work-related disease figures for India and China (2001)

Country	Economically active population		Total employment	Labour structure by percent			Labour structure			Work-related fatal accidents by sector			Accident Fatal causing 3 accidents days' reported to absence ILO Estimate			Accident causing 3 days' absence			Work- related diseases	Work- related mortality	Deaths caused by dangerous substances	Work- related diseases	Work- related mortality	Deaths caused by dangerous substances
													the ILO	reported to	Fatal	Lower limit	Upper limit l	ILO Estimate	deaths	deaths		deaths	deaths	s number
	number	percent	number	Agriculture	Industry	Service	Agriculture	Industry	Service	Agriculture	Industry	Service	(2001)	the ILO	accidents	(0,19 %)	(0,10 %)	Average	(gender)	(age)	number (age)	(gender)	(gender)) (gender)
India	443,860,000	43	402,510,000	60	17	23	241,506,000	68,426,700	90,564,750	22,895	12,529	4,709	222	928	40,133	21,122,666	40,133,065	30,627,865	261,891	302,024	64,894	325,350	365,483	67,089
China	737,060,000	58	730,250,000	50	22	28	365,125,000	160,655,000	204,470,000	41,624	35,505	12,882	12,554	4,141	90,011	47,374,008	90,010,615	68,692,311						
Hong Kong	3,427,100	51	3,252,300	0	11	89	0	357,753	2,894,547	0	79	182	176	53,543	261	137,589	261,420	199,505						
Macao	216,700	51	202,800	1	33	66	2,028	66,924	133,848	0	15	8	6	3,645	23	12,344	23,454	17,899						
China total	740,703,800		733,705,100				365,127,028	161,079,677	207,498,395	41,624	35,599	13,072	12,736	61,329	90,295	47,523,941	90,295,489	68,909,715	386,645	476,940	102,606	414,024	504,319	92,960