# Potential Health and Economic Impacts of Shifting Manufacturing from China to Indonesia or India







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	Economic cost for PM2.5 related mortality (billion USD)	
dia	Shift to Indonesia	Shift to India
	-134.6	-134.6
DP)	(0.9% of GDP)	(0.9% of GDP)
	96.7	2.4
	(9.4% of GDP)	(0.2% of GDP)
	10.5	68
DP)	(0.4% of GDP)	(2.7% of GDP)

$$RR = 1$$

$$VSL = \frac{\partial WTP}{\Delta R}$$
 (Braath