sector Footwear

period  $\times$ policy mandate<sub>c</sub>

period ×working capital

period ×asset tangibility<sub>ci</sub>

period ×current ratio<sub>ci</sub>

period  $\times$ cash assets<sub>ci</sub>

period  $\times$ liabilities assets<sub>ci</sub>

period ×return on asset

period  $\times$ sales assets<sub>ci</sub>

City

Time

 $R^2$ 

Observations

period  $\times$ policy mandate<sub>c</sub>  $\times$  working capital<sub>ci</sub>

period  $\times$  policy mandate<sub>c</sub>  $\times$  asset tangibility<sub>ci</sub>

period  $\times$  policy mandate<sub>c</sub>  $\times$  current ratio<sub>ci</sub>

period  $\times$  policy mandate,  $\times$  cash assets,

period  $\times$  policy mandate<sub>c</sub>  $\times$  liabilities assets<sub>ci</sub>

period  $\times$  policy mandate<sub>c</sub>  $\times$  return on asset<sub>ci</sub>

period  $\times$  policy mandate<sub>c</sub>  $\times$  sales assets<sub>ci</sub>

the 5%, \*\*\* Significance at the 1%.

		Dependent variable. 502 emission						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
$\operatorname{output}_{cit}$	-0.043	-0.050	-0.050	-0.046	-0.049	-0.059	-0.047	
	(0.056)	(0.049)	(0.045)	(0.051)	(0.045)	(0.045)	(0.045)	
$\mathrm{employment}_{cit}$	0.009	0.009	0.010	0.009	0.009	0.010	0.011	
	(0.010)	(0.009)	(0.009)	(0.009)	(0.009)	(0.009)	(0.009)	
capital	0.144	0.138	0.136	0.140	0.138	0.165**	0.116	

Table 1: Baseline estimate, SO2 emission reduction, policy mandate, individual

(0.091)(0.091)-0.130-0.267(0.594)(0.584)

> 0.041(0.235)

> 0.024(0.200)

-0.041(0.287)0.015

(0.201)

Yes

Yes

655

0.766

Yes

Yes

652

0.767

This table estimates eq(3). Heteroskedasticity-robust standard errors clustered at the city level appear in arentheses. \* Significance at the 10%, \*\* Significance at

(0.093)-4.729(5.227)

> -0.270(0.480)

> 3.848 (4.317)

> > Yes

Yes

657

0.767

(0.092)0.097 (1.834)

> -0.011(1.564)1.030

> (8.421)

Yes

Yes

654

0.766

Dependent variable, SO2 emission

(0.096)5.098 (7.481)

> -0.346(1.033)

-9.204(13.150)

Yes

Yes

654

0.768

(0.091)

-0.175

(0.727)

-0.004\*\*\*(0.001)

> 0.003(0.008)

> > Yes

Yes

657

0.769

(0.083)

-4.932\*\*

(2.467)

-0.059(0.101)2.055\*\*

(1.017)

Yes

Yes

655

0.772