sector Transport Equipment

period  $\times$  policy mandate,  $\times$  working capital,

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,  $\times$  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%.

capital

period ×policy mandate

period ×working capital

period ×asset tangibility

period ×current ratio

period ×cash assets

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

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

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

City

Time

 $\mathbb{R}^2$ 

Observations

		Dependent variable: SO2 emission						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
$\mathrm{output}_{cit}$	$-0.025^*$	-0.027*	-0.021	-0.021*	-0.021	-0.020	-0.020	
	(0.014)	(0.015)	(0.013)	(0.012)	(0.013)	(0.013)	(0.013)	
$\mathrm{employment}_{cit}$	0.020***	0.022***	0.020***	0.021***	0.021***	0.021***	0.021***	
	(0.006)	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)	

(0.472)

0.062 (0.044)

0.021 (0.024)

Yes

Yes

1.127

0.808

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

0.014

(2.876)

0.151(0.527)

0.414(2.520)

Yes

Yes

1.129

0.807

0.015

(0.021)

-0.822

(1.885)

0.246(1.101)

-1.717(7.451)

Yes

Yes

1.118

0.804

0.013

(0.020)

1.837

(2.278)

0.421(0.608)

-3.805(3.789)

Yes

Yes

1.118

0.804

0.015

(0.020)

-0.508

(0.471)

0.013

(0.021)

-0.526

(1.046)

-0.105(0.089)

0.051(0.553)

Yes

Yes

1.118

0.804

-0.0004(0.003)

0.006(0.015)

Yes

Yes

1.127

0.807

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

-0.004-0.005(0.017)(0.019)(0.022)-1.062\*\*-0.948\*\*-0.861

(0.476)

0.108 (0.092)

0.029 (0.054)

Yes

Yes

1.119

0.806