sector Smelting Non-ferrous Metals

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

policy mandate<sub>c</sub>  $\times$  cash assets<sub>cit</sub>

period ×liabilities assets<sub>cit</sub>

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

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

City

Time

 $\mathbb{R}^2$ 

Observations

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

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

period  $\times$  policy mandate<sub>c</sub>  $\times$  cash assets<sub>cit</sub>

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

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

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

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

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

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

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

working capital $_{cit}$	0.019					
	(0.166)	0.001				
current ratio <sub>cit</sub>		0.001				
		(0.013)	1 999			
cash assets $_{cit}$ liabilities assets $_{cit}$ return on asset $_{cit}$			-1.232			
			(1.564)	1.067		
				(0.706)		
				(0.700)	-0.061	
					(0.061)	
sales assets $_{cit}$					(0.001)	0.0003
						(0.0003)
$\mathrm{output}_{cit}$	-0.006	0.008	0.004	-0.001	-0.001	0.003
	(0.020)	(0.011)	(0.017)	(0.017)	(0.014)	(0.011)
$\mathrm{employment}_{cit}$	0.051	0.011)	0.060	0.075*	0.041	0.019
	(0.035)	(0.017)	(0.044)	(0.039)	(0.033)	(0.021)
$\mathrm{capital}_{cit}$	0.054	-0.010	0.085	0.106	0.048	0.022
	(0.157)	(0.097)	(0.190)	(0.164)	(0.153)	(0.114)
period × policy mandate $_c$	-0.125	-1.352	-2.181	-3.528	1.482	-0.042
	(0.813)	(1.587)	(3.151)	(3.300)	(1.137)	(0.527)
period ×working capital $_{cit}$	0.012	(=:00.)	(31232)	(3.333)	()	(0.0=1)
	(0.122)					
policy mandate <sub>c</sub> × working capital <sub>cit</sub>	-0.141					
	(0.369)					
$\texttt{period} \times \texttt{policy mandate}_c \times \texttt{working capital}_{cit}$	0.072					
	(0.200)					

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

(2)

(1)

Dependent variable: SO2 emission

(4)

(5)

(6)

(3)

period $\times$ policy mandate <sub>c</sub>	-0.125	-1.352	-2.181	-3.528	1.482	-(
-	(0.813)	(1.587)	(3.151)	(3.300)	(1.137)	(0
period ×working capital $_{cit}$	0.012					
	(0.122)					
policy mandate <sub>c</sub> × working capital <sub>cit</sub>	-0.141					
	(0.369)					
${\it period} \times {\it policy} \ {\it mandate}_c \times {\it working} \ {\it capital}_{cit}$	0.072					
	(0.290)					
period $\times$ current ratio <sub>cit</sub>		0.005				

Yes

Yes

784

0.825

Yes

Yes

1,283

0.755

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

(0.244)

-0.249(0.636)

1.180 (1.681)

0.231

(1.732)

19.437 (18.729)

-10.840(13.604)

Yes

Yes

599

0.862

-1.405\*(0.723)

-8.239(5.102)

5.728(5.660)

Yes

Yes

599

0.862

0.112\*(0.061)

0.419(0.413)

-0.589(0.395)

Yes

Yes

783

0.828

0.001 (0.002)

-0.001(0.002)

0.003(0.004)

Yes

Yes

1.096

0.778