sector Coking

 $output_{cit}$ 

capital<sub>cit</sub>

employment<sub>cit</sub>

period ×policy mandate.

period ×working capital

period ×asset tangibility...

period  $\times$ current ratio<sub>ci</sub>

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

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

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

period ×sales assets

City

Time

 $\mathbb{R}^2$ 

Observations

period ×policy mandate, × working capital,

period ×policy mandate × asset tangibility of

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

period  $\times$  policy mandate,  $\times$  cash assets<sub>ci</sub>

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

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

 $period \times policy mandate_{-} \times sales assets_{-}$ 

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

(1)
$-0.014^{*}$
(0.008)
0.035**
(0.016)

(1)

-0.006

(0.023)

-0.061

(0.571)

-0.081(0.139)

-0.002(0.143)

Yes

Yes

868

0.839

Yes

Yes

815

0.846

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

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

(2)

-0.013\*

(0.007)

0.033\*\*

(0.016)

0.005

(0.024)

-0.322

(0.551)

-0.053\*(0.028)

0.034(0.036) (3)

-0.017\*\*\*

(0.006)

0.037\*\*

(0.016)

-0.005

(0.023)

0.512

(1.044)

-0.071(0.185)

-0.604(0.727)

Yes

Yes

880

0.848

Dependent variable: SO2 emission

(4)

-0.018\*\*\*

(0.007)

0.039\*\*

(0.015)

-0.013

(0.025)

1.534\*

(0.796)

-2.854\*\*

(1.136)

11.355\*(5.752)

Yes

Yes

866

0.839

-0.017\*\*

(0.007)

0.038\*\*

(0.016)

-0.008

(0.024)

-0.861

(0.871)

-0.472(0.666)

1.330 (2.199)

Yes

Yes

866

0.838

(6)

-0.015\*\*

(0.008)

0.035\*\*

(0.017)

-0.003

(0.023)

-0.793

(0.958)

-0.078(0.060)

0.163(0.224)

Yes

Yes

868

0.839

(7)

-0.017\*\*

(0.007)

0.038\*\*

(0.016)

-0.007

(0.023)

-0.359

(0.458)

0.002 (0.001)

-0.010(0.013)

Yes

Yes

872

0.847