working capital_{cit}

current ratio_{cit}

 $cash assets_{cit}$

liabilities assets_{cit}

return on $asset_{cit}$

sales assets $_{cit}$

employment_{cit}

period ×policy mandate

period \times working capital_{cit}

period \times current ratio_{cit}

period \times cash assets_{cit}

policy mandate_c × working capital_{cit}

policy mandate_c \times current ratio_{cit}

policy mandate_c \times cash assets_{cit}

period \times liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City

Time

 \mathbb{R}^2

Observations

period \times policy mandate \times working capital $_{cit}$

period \times policy mandate_c \times current ratio_{cit}

period \times policy mandate_c \times cash assets_{cit}

policy mandate_c \times liabilities assets_{cit}

policy mandate_c \times return on asset_{cit}

policy mandate_c \times sales assets_{cit}

period \times policy mandate_c \times liabilities assets_{cit}

period \times policy mandate_c \times return on asset_{cit}

period \times policy mandate_c \times sales assets_{cit}

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

 $output_{cit}$

 $capital_{cit}$

sector Coking

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

-0.027

(0.031)

-0.018**

(0.007)

0.039**

(0.017)

-0.013

(0.023)

1.347

(0.914)

0.190***

(0.034)

1.359*(0.729)

-1.107(0.704)

0.183

(0.140)

-0.012

(0.010)

0.008

(0.024)

0.007

(0.029)

0.804

(0.593)

 $-0.04\hat{1}$

(0.129)

-0.283(0.295)

-0.110(0.143)

Yes

Yes

541

0.882

Yes

Yes

880

0.852

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

Dependent variable: SO2 emission (4)

> -0.757(0.820)

0.004

(0.011)

0.006

(0.024)

-0.017

(0.029)

-0.454

(0.922)

-0.402(0.484)

1.234 (2.912)

1.822 (2.532)

Yes

Yes

417

0.911

0.048

(0.040)

-0.021(0.267)

-0.178(0.203)

Yes

Yes

541

0.883

0.002

(0.002)

0.0004(0.002)

-0.008(0.005)

Yes

Yes

749

0.859

0.037

(0.026)

-0.016

(0.011)

0.023

(0.023)

0.003

(0.030)

1.229

(1.028)

1.819

(1.488)

0.001

(0.011)

-0.002

(0.026)

-0.003

(0.032)

2.328***

(0.805)

-2.504*

(1.330)

-6.455(9.252)

12.429*(6.350)

Yes

Yes

417

0.911

(6)

0.0001

(0.0002)-0.021***

(0.007)

0.040*

(0.018)

-0.008

(0.025)

0.036

(0.357)