working capital_{cit}

liabilities assets

return on asset

sales assets

employment_{cit}

period ×policy mandate,

period \times working capital_{cit}

period \times current ratio_{cit}

period \times cash assets_{cit}

policy mandate_c \times working capital_{cit}

policy mandate_c × current ratio_{cit}

policy mandate \times cash assets

period \times liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City

 $_{\rm Time}$

 \mathbb{R}^2

Observations

period \times policy mandate_c \times working capital_{cit}

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

period \times policy mandate, \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, \times sales assets_{cit}

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

outputcit

capital_{cit}

current ratio_{cit}

cash assets

sector Rubber

(1)

-0.215

(0.282)

0.005

(0.068)

-0.006

(0.034)

-0.122**

(0.059)

-0.305

(0.615)

-0.443(0.279)

1.442** (0.675)

0.300 (0.348)

Yes

Yes

567

0.900

Yes

Yes

992

0.817

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

0.103***

(0.030)

0.044

(0.058)

0.038

(0.026)

-0.078

(0.083)

-1.127

(1.276)

0.073

(0.082)

-1.734**(0.669)

0.399 (1.152)

Dependent variable: SO2 emission

-0.307

(0.837)

-0.134**

(0.052)

0.020

(0.049)

-0.126*

(0.065)

-1.629

(1.540)

1.155 (1.029)

2.543 (9.653)

-6.840(7.254)

Yes

Yes

428

0.909

(4)

0.010 (0.591)

-0.135**

(0.052)

0.021

(0.048)

-0.116*

(0.059)

-1.039

(1.972)

0.270(0.557)

-3.019(3.837)

1.334 (3.255)

Yes

Yes

428

0.909

0.001 (0.037)

-0.144(0.296)

0.053(0.272)

Yes

Yes

566

0.899

0.0001

(0.0004)

0.001*(0.0004)

0.003 (0.004)

Yes

Yes

840

0.840

0.015 (0.042)

-0.035

(0.059)

-0.001

(0.032)

-0.124*

(0.072)

-0.370

(0.749)

(6)

-0.0001**(0.0001)

0.032

(0.062)

0.030

(0.025)

-0.101

(0.076)

-0.697*

(0.406)