Table	1:	Bas
sector	Μ	eta

working capital_{cit}

liabilities assets_{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, \times current ratio,

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,

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

period \times policy mandate, \times cash 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%.

policy mandate \times liabilities assets $_{cit}$

policy mandate_c × return on asset_{cit}

policy mandate_c × sales assets_{cit}

current ratio_{cit}

 $cash assets_{cit}$

e 1: Baseline	e estimate, S	SO2 emission	n reduction,	, policy	mandate,	individ	ual
or Metals							

Dependent variable: SO2 emission

-1.428

(1.910)

-0.055**

(0.027)

0.072***

(0.023)

-0.063

(0.182)

1.270

(1.985)

0.072

(1.682)

-1.660(8.914)

3.109 (8.184)

Yes

Yes

508

0.830

(4)

-0.379(1.259)

-0.063**

(0.028)

0.075***

(0.024)

-0.079

(0.185)

-1.822

(3.284)

-0.406(1.256)

7.785 (6.174)

4.041 (5.910)

Yes

Yes

508

0.830

0.001(0.001)

-0.039

(0.025)

0.027

(0.020)

-0.028

(0.176)

0.292

(0.894)

0.003(0.068)

-0.014***(0.004)

> 0.010(0.379)

> > Yes

Yes

676

0.798

-0.001(0.002)

0.00004(0.0003)

0.002(0.012)

Yes

Yes

1,035

0.727

(6)

-0.00005(0.0002)

0.019

(0.030)

0.015

(0.015)

-0.249*

(0.142)

-0.414

(0.524)

(2)

0.005 (0.076)

0.018

(0.028)

0.017

(0.013)

-0.228*

(0.138)

-1.337

(2.506)

-0.353(0.373)

1.919 (1.209)0.567

(2.072)

0.396

(0.282)

-0.039*

(0.022)

0.029

(0.021)

0.029

(0.218)

0.494

(0.525)

-0.245(0.197)

-0.186(0.329)

0.128(0.152)

Yes

Yes

678

0.800

Yes

Yes

1,226

0.695

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

return on asset_{cit} sales assets_{cit} output_{cit} $employment_{cit}$ $capital_{cit}$