Table 1: Baseline estin sector Fur	nate, SO2 emission	ı reducti	ion, pol	icy man	idate, in	dividual	
		Dependent variable: SO2 emission					
	(1)	(2)	(3)	(4)	(5)	(6)	
working capital $_{cit}$	-0.684 (0.516)						
current ratio $_{cit}$	` ,	-0.105^* (0.056)					
cash assets _{cit}		` ′	-0.289				

liabilities assets_{cit}

return on asset_{cit}

sales assets $_{cit}$

employment_{cit}

period ×policy mandate

period ×working capital

period \times current ratio_{cit}

period \times cash assets_{cit}

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

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

period \times policy mandate, \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}

-0.008

(0.024)

0.004

(0.005)

0.139

(0.112)

2.215

(2.243)

0.319**

(0.143)

-0.199(1.047)

-2.050(1.846)

-0.002

(0.047)

0.024***

(0.008)

0.210

(0.154)

-0.465

(0.430)

-0.125

(0.189)

0.416(0.755)

0.596(0.518)

Yes

Yes

485

0.823

Yes

Yes

827

0.783

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

(1.234)

-0.062

(0.059)

0.004

(0.020)

0.090

(0.222)

2.271

(2.020)

1.100 (0.963)

-9.297(8.052)

6.530(8.579)

Yes

Yes

361

0.856

-0.508(1.025)

-0.079

(0.062)

0.010

(0.019)

0.099

(0.232)

1.042

(4.533)

-0.423(0.971)

2.376(6.645)

-0.444(7.459)

Yes

Yes

361

0.853

0.038

(0.039)

-0.384(0.296)

0.230 (0.284)

Yes

Yes

482

0.824

-0.001**(0.0005)

-0.002**(0.001)

0.003** (0.001)

Yes

Yes

712

0.799

0.007

(0.051)

-0.069

(0.042)

0.019**

(0.009)

0.179

(0.170)

-0.426

(0.947)

0.0003(0.0002)

-0.020

(0.026)

0.004

(0.005)

0.204*

(0.123)

-0.339

(0.374)