sector Textile

employment_{cit}

period ×policy mandate

period ×working capital

period ×asset tangibility

period \times current ratio_{ci}

period ×cash assets...

period ×liabilities assets

period \times return on asset_{ci}

period \times sales assets_{ci}

City

Time

 R^2

Observations

capital_{cit}

		_
$\operatorname{output}_{cit}$		

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

period ×policy mandate, × asset tangibility,

period \times policy mandate, \times current ratio,

period \times policy mandate, \times cash assets_{ci}

period \times policy mandate, \times liabilities assets_{ci}

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

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

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

-0.009	
(0.010)	
0.009**	
(0.004)	
0.015	

(0.032)-0.614(0.397)0.004

> 0.020(0.091)

> > Yes

Yes

1.672

0.852

Yes

Yes

1.643

0.849

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

(1)

0.008**(0.004)(0.049)

0.016(0.033)-0.670(0.429)-0.020(0.038)

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

(2)

-0.006

(0.010)

0.037(0.074)

(0.004)0.016 (0.032)-2.114*(1.180)0.091(0.157)

1.794 (1.107)

Yes

Yes

1.673

0.852

(3)

-0.009

(0.007)

0.009**

0.009**(0.004)0.017-1.489(1.087)0.068

(0.783)

-4.920(5.527)

Yes

Yes

1.666

0.858

Dependent variable: SO2 emission

(4)

-0.009

(0.008)

(5)

-0.009

(0.008)

0.009**

(0.004)

0.020

0.404

(0.934)

-0.403(0.288)

-1.334(1.345)

Yes

Yes

1.666

0.858

(6)

-0.010

(0.007)

0.009**

(0.004)

0.022

(0.033)

-0.830

(0.659)

0.030(0.043)

0.206(0.391)

Yes

Yes

1,672

0.852

-0.001**(0.0004)

0.004**(0.002)

Yes

Yes

1,670

0.851

(7)

-0.008

(0.008)

0.009**

(0.004)

0.016

(0.032)

-0.551*

(0.306)