sector Non-metallic Products

current ratio_{cit}

 $cash assets_{cit}$

liabilities assets $_{cit}$

return on asset_{cit}

sales assets_{cit}

employment_{cit}

period ×policy mandate

period ×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 $_{cit}$

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,

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

period \times policy mandate, \times cash assets,

policy mandate_c × liabilities assets_{cit}

policy mandate_c × return on asset_{cit}

policy mandate_c \times sales assets_{cit}

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

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

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

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

output_{cit}

capital_{cit}

		_
orking capital $_{cit}$		

0.456 (0.365)	

-0.009

(0.009)

0.024***

(0.007)

-0.030

(0.050)

-0.181 (0.217)

-0.186* (0.097)

-0.866(0.654)

0.289** (0.113)

Yes

Yes

1.108

0.898

Yes

Yes

1.903

0.832

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

(1)

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

0.026

(0.087)

-0.005

(0.010)

0.010

(0.006)

-0.041

(0.058)

-1.436

(1.159)

 -0.286^* (0.171)

0.875 (0.630) 1.090

(1.211)

Dependent variable: SO2 emission

(4)

0.513 (0.401)

-0.013

(0.010)

0.024**

(0.012)

-0.068

(0.059)

0.720

(1.494)

0.059 (0.370)

-3.988 (2.842)

-1.122 (2.406)

Yes

Yes

826

0.919

0.008 (0.022)

0.218 (0.218)

-0.232 (0.220)

Yes

Yes

1.106

0.897

-0.0001***

(0.00001)

-0.001(0.001)

0.001 (0.001)

Yes

Yes

1.621

0.856

-0.006

(0.022)

-0.009

(0.007)

0.026***

(0.008)

-0.025

(0.055)

0.219

(0.315)

(6)

0.0001***

(0.00001)

-0.003

(0.009)

0.012*

(0.007)

-0.035

(0.056)

-0.299

(0.254)

(3)

1.353

(0.824)

-0.012

(0.010)

0.023*

(0.012)

-0.074

(0.060)

1.082

(1.145)

-0.439

(0.759)

-7.359 (6.675)

4.974 (5.747)

Yes

Yes

826

0.919