sector Electrical Machine

working capital _{cit}		
current ratio $_{cit}$		
cash assets _{cit}		
liabilities assets $_{cit}$		
return on asset _{cit}		

sales assets_{cit}

 $employment_{cit}$

period \times 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_c × current ratio_{cit}

policy mandate_c × 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_c \times current ratio_{cit}

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

policy mandate_c \times 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_c \times return on asset_{cit}

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

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

 $output_{cit}$

 $capital_{cit}$

-0.0001(0.014)-0.035**(0.014)

(1.055)

0.047(0.058)

0.613(0.518)

-0.132(0.142)

Yes

Yes

573

0.721

Yes

Yes

734

0.640

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

(1)

-0.231(0.176)

0.583***(0.154)-1.217

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

(2)

-0.029(0.332)

0.003 (0.013)-0.009(0.009)0.241*(0.145)2.659 (3.994)

0.323 (0.527)

-0.857(1.982)-2.712

(3.133)

-2.904(1.962)0.038**(0.017)-0.035***(0.012)0.328**(0.129)-9.666**(3.747)

2.712

(2.175)

30.709**

-36.493**(14.181)

Yes

Yes

432

0.803

Dependent variable: SO2 emission

(4)

(6)

0.003

(0.003)

0.001

(0.017)

-0.034***

(0.013)

0.518***

(0.156)

-0.907

(0.902)

1.466 (1.191)0.045**(0.018)-0.038***(0.012)0.333**(0.138)-12.616***(3.500)

0.010

(0.122)

0.010

(0.016)

-0.041***

(0.012)

0.530***

(0.163)

0.886

(1.736)

0.123

(0.134)

-0.201(0.657)

-0.754(0.558)

Yes

Yes

573

0.721

-0.003

(0.003)

-0.009(0.007)

0.011 (0.007)

Yes

Yes

610

0.682

-1.708(1.167)

-10.827(17.232)

19.856*** (5.836)

Yes

Yes

432

0.802