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

capital_{cit}

period ×policy mandate,

period ×working capital_{cit}

period ×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 ×liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City

Time

 \mathbb{R}^2

Observations

period ×policy mandate, × working capital_{cit}

period \times policy mandate_c \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 \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%.

	(1)	(2)	(3)	(4)	(5)	(6)
working capital _{cit}	0.170					
	(0.181)					
current $ratio_{cit}$		-0.174				
		(0.172)				
$\operatorname{cash} \operatorname{assets}_{cit}$		` ′	-1.853			
			(1.802)			
liabilities assets $_{cit}$			` /	0.604		
				(1.168)		
return on asset $_{cit}$, ,	0.069	
					(0.079)	
sales assets $_{cit}$, ,	0.0004
						(0.001)
output_{cit}	-0.033^{*}	-0.021	-0.028	-0.029	-0.028	-0.022
	(0.019)	(0.013)	(0.022)	(0.024)	(0.019)	(0.016)
$\mathrm{employment}_{cit}$	0.016	0.021***	0.017	0.023	0.026*	0.023***
	(0.014)	(0.007)	(0.022)	(0.022)	(0.014)	(0.008)
	()	(/	` ' /	· · /	\ ' '	(/

-0.065

(0.044)

-0.299

(0.512)

0.005(0.114)

-0.062(0.184)

0.207**(0.102)

Yes

Yes

611

0.861

Yes

Yes

1,128

0.807

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

0.016

(0.023)

-1.825

(2.764)

-0.180(0.205)

0.272 (1.286)

1.260 (2.459) 0.009

(0.072)

2.011

(2.353)

-2.784

(1.831)

13.170(8.758)

5.167 (8.017)

Yes

Yes

455

0.890

-0.018

(0.072)

1.156

(2.890)

0.573 (0.973)

-6.628(6.449)

-0.948(4.818)

Yes

Yes

455

0.886

-0.072(0.096)

-0.175(0.475)

-0.029(0.636)

Yes

Yes

609

0.856

-0.001

(0.001)

-0.003(0.003)

0.010(0.011)

Yes

Yes

952

0.816

-0.025

(0.040)

0.503

(1.314)

Dependent variable: SO2 emission

0.014

(0.019)

-0.450

(0.583)