city-industry-year level Dependent variable: SO2 emission (1)(2)(3)(4) output_{cit} 0.010*0.007*0.005 0.005

	(0.006)	(0.004)	(0.005)	(0.005)	(0.005)	
$\mathrm{employment}_{cit}$	0.007	0.017***	0.007	0.007	0.006	
	(0.006)	(0.004)	(0.005)	(0.005)	(0.005)	
working capital $_{cit}$	-0.064					
	(0.091)					
working capital _{cit} × period	0.016					
	(0.074)					

Table 1: Baseline estimate, SO2 emission reduction and industry financial ratio,

(5)

0.011**

(6)

0.008

(0.005)0.018***(0.004)

-0.010(0.104)working capital_{cit} \times period \times policy mandate_c 0.051(0.057)

Yes

Yes

Yes

44,986

0.885

Yes

Yes

Yes

75,464

0.865

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

Yes

Yes

Yes

34,779

0.908

-0.001(0.001)

-0.006(0.005)

0.001(0.001)

0.014(0.022)

0.085

(0.157)

0.726(0.647)-0.186

(0.168)

-0.178(0.398)

> -0.082(0.091)

0.350(0.422)

-0.004(0.094)

0.375(0.479)

Yes

Yes

Yes

34,779

0.908

-0.0002(0.001)0.001

(0.005)0.0002

(0.001)

-0.001(0.005)

Yes

Yes

Yes

44,709

0.885

0.00003(0.00003)

-0.00000(0.00001)

0.00000(0.00002)

-0.0001(0.0002)

Yes

Yes

Yes

58,205

0.876

working capital_{cit} \times policy mandate_c

current ratio_{cit} \times policy mandate_c

 $cash assets_{cit} \times policy mandate_c$

liabilities assets_{cit} × period

return on $asset_{cit} \times period$

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

 $cash \ assets_{cit} \times period \times policy \ mandate_c$

liabilities assets_{cit} \times policy mandate_c

return on asset_{cit} \times policy mandate_c

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

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

current ratio $_{cit} \times period$

 $cash assets_{cit} \times period$

current ratio_{cit}

 $cash assets_{cit}$

liabilities assets

return on asset_{cit}

sales assets_{cit}

City-industry

Time-industry

Observations

City-time

 \mathbb{R}^2

sales assets_{cit} \times period

sales assets_{cit} \times policy mandate_c

sales assets_{cit} × period × policy mandate_c

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