city-industry level

working capital_{ci} \times period

asset tangibility $_{ci} \times period$

current ratio_{ci} \times period

 $cash assets_{ci} \times period$

liabilities assets_{ci} \times period

return on asset_{ci} \times period

sales assets_{ci} \times period

City-industry

Time-industry

Observations

City-time

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

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

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

liabilities assets $c_i \times period \times policy mandate$.

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

sales assets $x \times period \times policy mandate$.

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

		Dependent variable: SO2 emission						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
output_{cit}	0.004 (0.004)	0.006 (0.005)	0.007 (0.004)	0.006 (0.004)	0.006 (0.004)	0.007* (0.004)	0.007 (0.004)	
employment _{cit}	0.018***	0.019***	0.018***	0.018***	0.018***	0.018***	0.018***	

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

(0.004)	(0.004)
0.043	
(0.073)	
0.062	
(0.057)	
	0.003***

Yes

Yes

Yes

62.039

0.848

Yes

Yes

Yes

46.626

0.866

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

(0.026)

-0.122***(0.034)

0.006 (0.009)

> 0.0004 (0.001)

> > Yes

Yes

Yes

75.250

0.864

(0.004)

-0.152(0.420)

0.145(0.141)

Yes

Yes

Yes

60.612

0.847

(0.004)

(0.004)

0.171(0.306)

-0.178**(0.084)

Yes

Yes

Yes

60.612

0.847

(0.004)

-0.008(0.007)

0.001(0.001)

Yes

Yes

Yes

61.911

0.847

0.00000(0.00004)

0.00003 (0.0001)

Yes

Yes

Yes

72.610

0.861

(0.004)