industry level

asset tangibility<sub>i</sub>  $\times$  period  $\times$  policy mandate<sub>a</sub>

current ratio<sub>i</sub>  $\times$  period  $\times$  policy mandate<sub>c</sub>

 $cash assets_i \times period \times policy mandate$ .

liabilities assets<sub>i</sub>  $\times$  period  $\times$  policy mandate<sub>a</sub>

return on asset;  $\times$  period  $\times$  policy mandate.

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

output<sub>cit</sub>

capital<sub>cit</sub>

employment<sub>cit</sub>

City-industry

Time-industry

Observations

City-time

-0.010\*\*\*working capital: × period × policy mandate.

(0.003)0.010\*\*\*

(0.002)0.038\*\*\* (0.014)-0.241(0.434)

Yes

Yes

Yes

31.723

0.864

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

(0.003)0.010\*\*\*(0.002)0.037\*\*\* (0.014)0.031(0.160)

Yes

Yes

Yes

31.723

0.864

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

(2)

-0.010\*\*\*

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

-0.010\*\*\*(0.003)0.010\*\*\* (0.002)0.037\*\*\* (0.014)0.199

(0.239)

Yes

Yes

Yes

31.723

0.864

(3)

-0.010\*\*\*(0.003)0.010\*\*\*(0.002)0.037\*\*\* (0.014)

> -0.880(2.061)

> > Yes

Yes

Yes

31.723

0.864

Dependent variable: SO2 emission

(4)

(5)-0.010\*\*\*(0.003)0.010\*\*\*(0.002)0.037\*\*\* (0.014)

-1.804

(2.446)

Yes

Yes

Yes

31.723

0.864

-0.010\*\*\*(0.003)0.010\*\*\* (0.002)0.038\*\*\* (0.014)

(6)

0.032 (0.057)

Yes

Yes

Yes

31.723

0.864

(7)

-0.010\*\*\*

(0.003)

0.010\*\*\*

(0.002)

0.037\*\*\*

(0.014)

-0.001(0.002)

Yes

Yes

Yes

31.723

0.864