

# *INFLUENCING POLICY THROUGH THE USE OF PRIVATE TRANSNATIONAL STANDARDS*





# Research Question

*Under what conditions does the adoption of private transnational standards as a mechanism of influence on policymaking enable firms to influence regulatory policies?*



- Three Parts:

**#1:** Firms hold preferences over the stringency of state regulatory policies and that these preferences vary according to the nature of the markets in which they operate.

**#2:** Under certain conditions, firms are able to solve collective action problems and coordinate as industry associations

**#3:** Firms are able to use private transnational standards as leverage.



## Expected Outcomes on Policy Stringency When Conditions Satisfied

	Firm Preferences on Policy Stringency		
Initial State Regulatory Stringency		High	Low
	High	Maintain	Decrease
	Low	Increase	Maintain

## Process

	T <sub>0</sub>	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	T <sub>4</sub>
States	High / low Policy Stringency			Negotiation with Firms	Change / Maintain Policy Stringency
Firms	High / low policy stringency preference	Beliefs about future regulation	Adopt PTS Collective action problem	Negotiation with States	



- **Private Transnational Standards (PTS)**
  - Set by organizations consisting of private actors (firms, NGOs)
  - *De jure* ('delegated' authority) vs. *de facto* ('entrepreneurial authority') (Green, 2014)
- **Policy / Regulatory Stringency**
  - Measure of a policy's compliance-costs on firms
  - Based on 'hard law'
  - Changes firms' opportunity costs of engaging in a harmful behavior
  - Translates into increased cost of some factors of production



# Why Firms Adopt PTSs

- Generally: provide information to consumers, or to streamline business practices
- Five specific benefits:
  - Lower Transaction Cost (e.g. MNCs)
  - Expanded Markets (provide club goods)
  - Improved Reputation ('response to naming and shaming')
  - **First-Mover Advantage (influence policy, capture market)**
  - **Preempt State Regulation (credible commitments of self-regulation)**



## Setting Firm Preferences

<b>Firm Preference</b>	<b>Market Entry Costs</b>	<b>Market Saturation</b>	<b>Firm Efficiency</b>
<b>Low Regulatory Stringency</b>	High	Low	Low
<b>High Regulatory Stringency</b>	Low	High	High



**Preemption:** Firms seeking to prevent more stringent regulation

**Market Capture:** Firms seeking to use first-mover advantage

**Conditions necessary for both preemption and market Capture**

- (1) non-trivial compliance-costs of policies
- (2) state-Firm relations
- (3) presence of industrial association

**Conditions necessary for preemption**

- (7) PTS compliance mechanisms
- (8) PTS convergence at domestic level

**Conditions necessary for market capture**

- (4) international policy convergence
- (5) PTS convergence at transnational level
- (6) predominance of efficient firms





- Policies from two different issue areas:
  - Environmental: ISO 14001 and GHG emissions of Energy sector
  - Human Rights: Social Accountability International and Manufacturing Sector
- OECD countries

Step 1: Large-N quantitative analysis, panel data

Step 2: One case study from each issue area, 'on the line'