Hur kan hållbarhetsaudits göra skillnad? - Erfarenheter från textilindustrin



Trying to secure decent working conditions

 Do CSR audits improve risk management in global garment supply chains?

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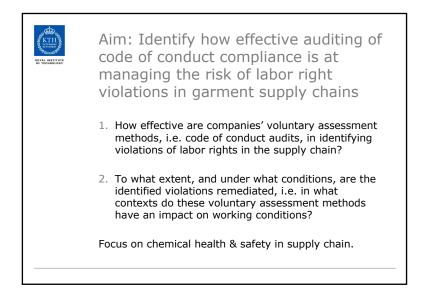
Background: working conditions in the global supply chains







Photo credit: Will Baxter, GMB Akash, Lotta Ekelund, Fair Action



Rana Plaza – April 2014 129 dead, 2515 wounded



So, is it getting any better? What does research tell us?

No

Working conditions did not improve at 44%, got worse at 36% and improved at 20% of Nike's suppliers (Locke et al. 2007).

Yes

Substantial and statistically significant improvements in 12 out of 20 investigated areas at HP suppliers (Distelhorst et al. 2015).

It depends...

Several studies have shown that success of codes depend on local context, relation to buyer, supplier characteristics etc.



Do code of conduct audits improve chemical safety in garment factories



(KTH)

ROYAL INSTITUTE

Fair Wear Foundation (FWF)



A European multistakeholder organisation doing *independent* verification of working conditions in the supply chain of its member companies.

Audits done by 3 *local specialists* and includes *off site interviews* with workers and local stakeholders.



Why chemical safety & garment factories?

- Chemical safety important aspect of worker health in the garment industry.
- Health & safety considered one of the easiest code aspect to audit and improve.
- Chemical safety is not considered expensive to improve.





Research questions

- How do suppliers' performance in terms of chemical health and safety correspond to buyers' codes of conduct?
- 2. Do *supplier characteristics*, *the buyer–supplier relationship* and *country characteristics* (i.e., characteristics of the countries where production is located) influence levels of compliance?
- 3. Do buyers' codes of conduct and auditing improve chemical health and safety at suppliers?



Methodology

- Detailed examination of chemical safety noncompliances at all 229 factories.
- Constructing a statistical model to test what variables can predict better chemical health and safety.
- Comparing first and second audit at the 43 factories audited multiple times by FWF.

How do chemical healt correspond to buyers'		,			
43% of factories received remarks	on handling	of chemicals			
Type of remark	No. of factories	% of factories			
Issues with MSDS or labelling	72	32%			
Storage of chemicals	43	19%			
Personal protective equipment	31	14%			
Training and organising	27	12%			
Ventilation/placement of spot removal	20	9%			

4

2%

Required checks not done

ROY	containing independent variables for pr characteristics, buyer-supplier relation				stics.
		в	S.E.	Odds ratio	Р
Factory	ISO certified (ref. not certified)	-1.175	0.661	0.309	0.075
	Number of employees (100s)	0.044	0.032	1.045	0.169
	Years of operation at time of audit	0	0.015	1	0.99
Relation Audits	One previous audit (ref. previous audit)	0.177	0.412	1.193	0.667
	Two to nine previous audits (ref. previous audit)	-0.385	0.376	0.681	0.307
	Ten or more audits (ref. previous audit)	-1.612	0.653	0.199	0.014
	First-tier supplier (ref. second tier)	-0.216	0.553	0.806	0.696
	Direct contact w. supplier (ref. contact via agent)	0.565	0.423	1.759	0.182
Country	Rule of Law Index	-0.346	0.705	0.707	0.623
	GDP per capita (USD 1000s)	-0.115	0.074	0.891	0.118



Conclusions

(1) Working conditions do not meet the standards set out in codes of conduct.

(2) Audits are unreliable in identifying, and hence properly addressing, violations concerning freedom of association and harassment.

(3) Audits correlate with significant, but not substantial, improvements, and within chemical health and safety, only after what is often considered excessive auditing.

(4) Codes are unable to ensure that compliant factories remain compliant over time.

