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Assessing exposure to Xinjiang

5th December 2024



Agenda

- 1. Introduction to Bendi
- 2. Overview and definitions
- 3. Case study
- 4. Horizon scanning

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Building connections in supply chains.

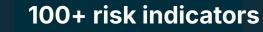


Contact free mapping

Bendi identifies your supply chain connections and deeper suppliers through a rapid tier-n mapping solution

Uncovering ESG risks for the entire value chain.





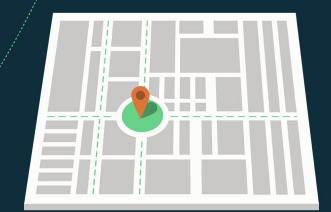
Bendi searches through millions of data points in multiple languages to surface unknown risk events in your supply chain at specific sites

Understanding geographic risks and local context.



Context change alerts

Bendi tracks changes in short and long-term risks at the local level to flag potential business disruption



Overview







Food products from XUAR













Walnuts

Tomatoes

Tomato paste Dates

Grapes Mari

Marigolds

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Peppers



Paprika





Caustic

soda



Food dyes



https://www.shu.ac.uk/-/media/home/research/helena-kennedy-centre/projects/evidence-briefs/shu-brief-3-products-made-with-forced-labor-in-the-uyghur-region.pdf

Capsicum

Bendi's approach to analysing exposure to XUAR

- 1. Programmatically assessing datasets to identify any predetermined links
- 2. Cross referencing company information company reports, websites, corporate filings, etc.
- 3. Analysis of "material flows" to assess likelihood (e.g. countries, locations, industries)

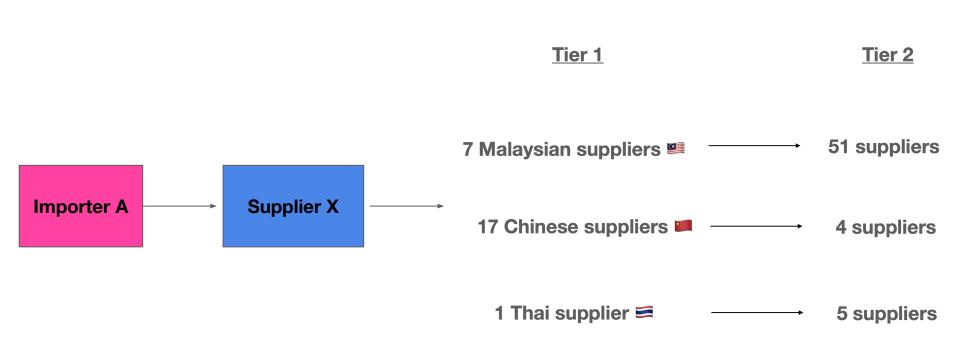
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4. Human review

Case study



Mapping the supply chain



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What is a direct link?

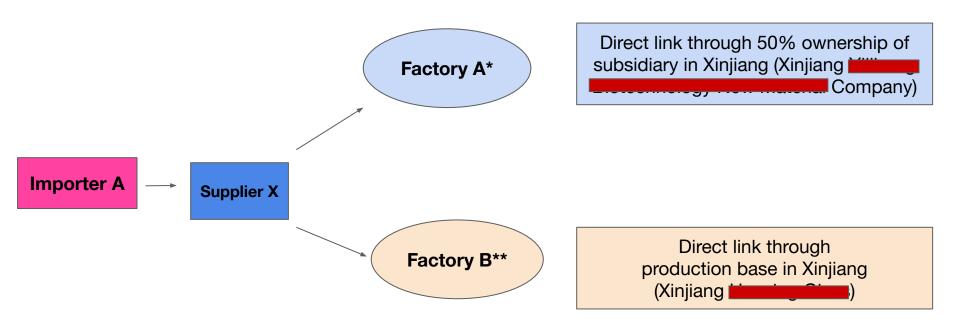


Evidence to infer "direct exposure"

- 1. Company has operations in Xinjiang
- 2. Company has 50% + ownership of a subsidiary in Xinjiang
- 3. Company has direct Xinjiang development-related engagement



Case study findings - direct exposure



* Factory A = Contingency supplier, never used** Factory B = Not for UK products

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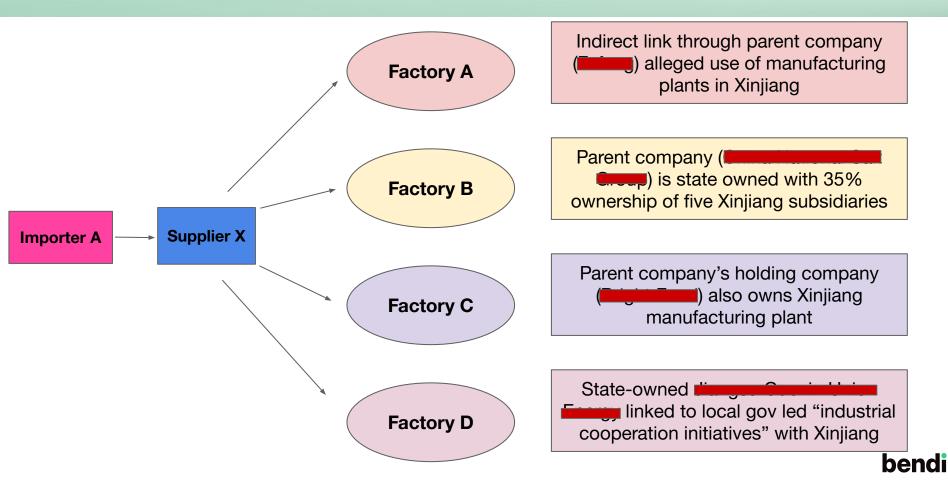
What is an indirect link?



Evidence to infer "indirect exposure"

- The common composition of Chinese company name
 ⇒ Province/City+Company name + the product + Ltd
- 2. The composition of industry and connection between Xinjiang and other Chinese provinces eg. seafood in Shandong
- 3. Evidence of "labour transfer schemes" or province/city-level aid
- 4. Analysis of corporate ownership
- 5. Analysis of parent/group/sibling company relationships

Case study findings - indirect exposure



Horizon scanning



Regulatory changes - the known

19th November 2024

EU Adopts Ban on Products Made With Forced Labour

Notably, certain agricultural commodities associated with forced labour may be impacted by the new rules. The US government considers that Brazilian beef, sugarcane and coffee, Ivorian cocoa, Indonesian palm oil and Chinese fish – major imports by the EU - could have been produced under these practices.

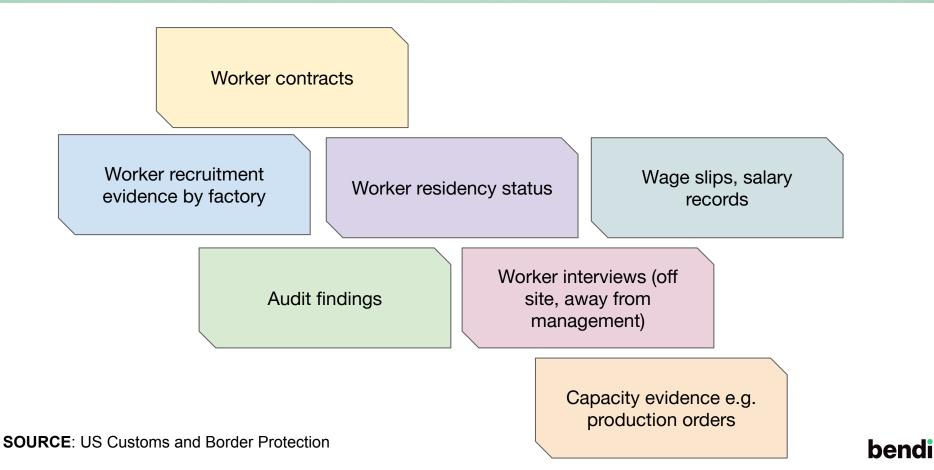
22 November 2024

US blacklists 29 more Chinese companies

23 Entities in the Agricultural Sector: The FLETF has identified 23 entities engaged in the production and sale of agricultural products, including tomato paste and tomato products, walnuts, red dates, raisins, and other products.

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Beyond technology - evidence gathering



China warns Donald Trump over tariffs threat

Cars to fruit: The goods set to get pricier under Trump's tariff plans

Will Trump's Tariffs Drive Down Forced Labor?



Regulatory changes - the unknown



UK's response to modern slavery has not kept up with the advances of other nations

16 October 2024

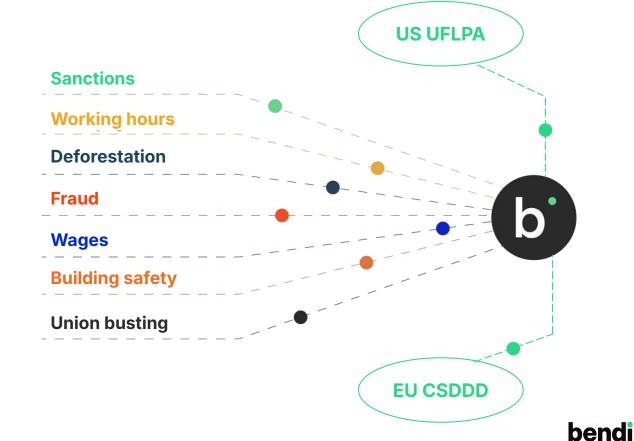
UK House of Lords Select Committee calls for the introduction of mandatory human rights due diligence

06 NOVEMBER 2024



Easier due diligence: 100+ indicators, 40+ languages





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Thank you

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