



Digging into Due Diligence: Applying Lessons Learned in Cotton Value Chains

Side Session of the 2022 OECD Forum on Due Diligence in the Garment and Footwear Sector

February 21, 2022

http://www.sourcingnetwork.org/yess

Today's Agenda

- 1. Applying due diligence along the value chain
- 2. Introducing YESS: Yarn Ethically & Sustainably Sourced
- 3. Demonstrating due diligence through YESS
- 4. YESS Pilot in Pakistan

Speakers

Patricia Jurewicz
Founder and CEO
Responsible Sourcing
Network

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Senior Manager
Yunus Textile Mills, Limited

Liz Muller
Principal
liz muller & partners
Due Diligence Consultant

Ch. Muhammad Mumtaz General Manager Nishat Mills Limited



Applying due diligence along the value chain

Due Diligence & Management Systems

OECD Due Diligence Guidance for Responsible Supply Chains in the Garment and Footwear Sector

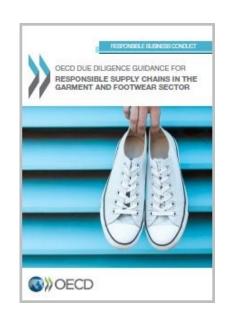
Embed responsible business conduct in policy and management systems

Identify potential and actual harm in value chains

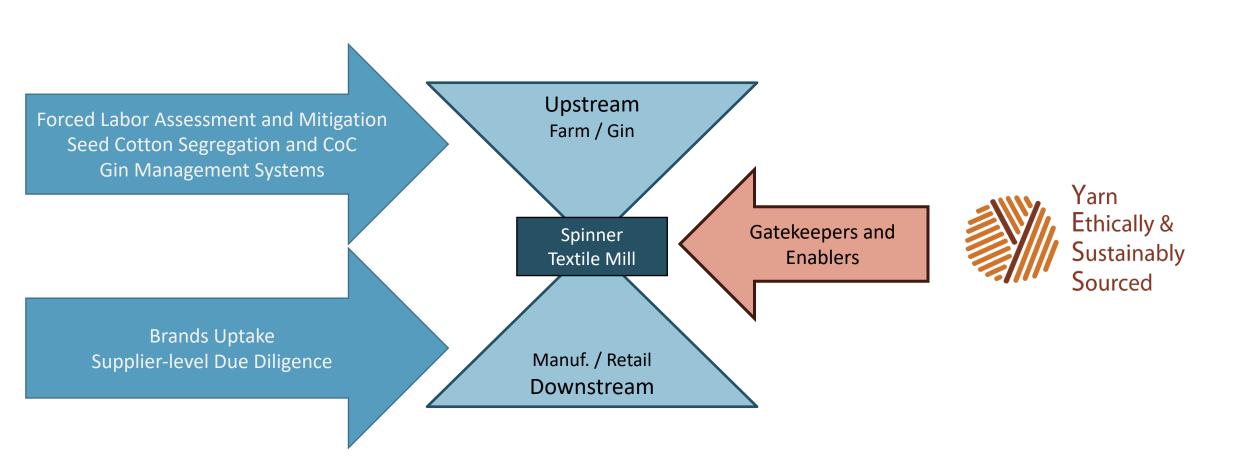
Cease, prevent, or mitigate harm in value chains

Track erformance Communicate activities and progress

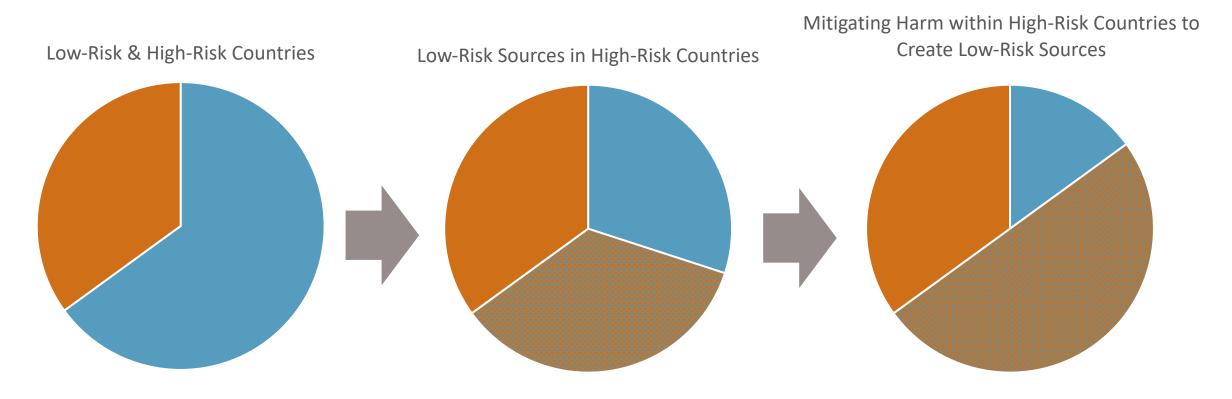
Provide for or cooperate in remediation when appropriate



Collaboration Across Three Value Chain Segments

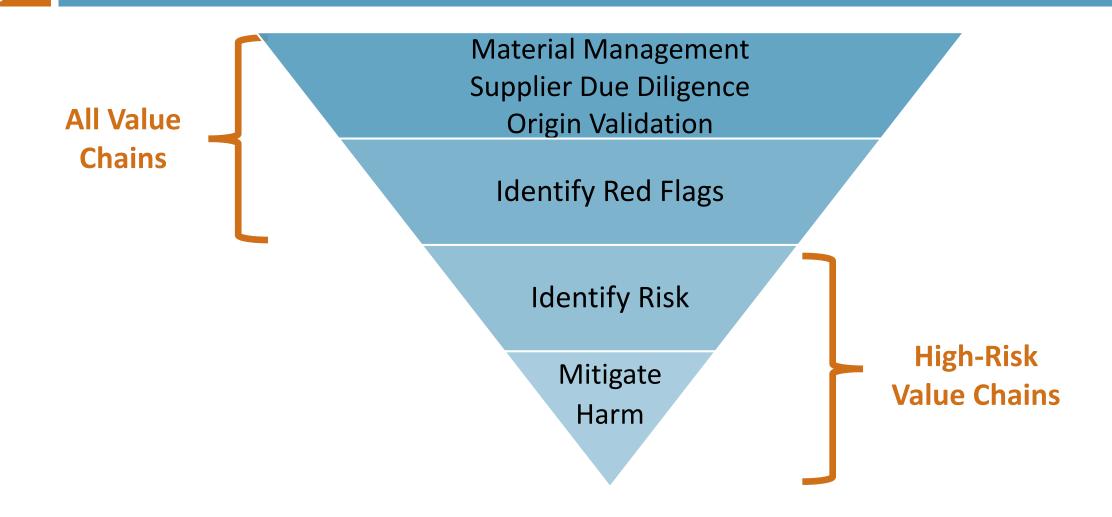


Mitigate Harm to Create Low-Risk Sources



- Low-Risk Countries
- High-Risk Countries
- Low-Risk Sources within High-Risk Countries

Digging Deep in High-Risk Value Chains



Due Diligence and Product Traceability

Due Diligence

- Focus is on management systems at an enterprise level
- Material origin is validated
- Material is accounted for, and quantities are reconciled
- Guides facilities to identify, assess and address risks of harm
- Leverages existing systems,
 processes and supplier relationships

Product Traceability

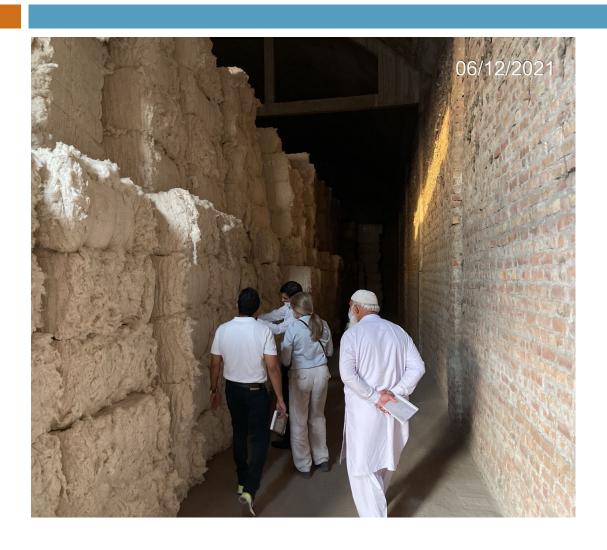
- Follows specific inputs for specific products
- Does not directly address risks of harm
- Requires additional effort and adjustment to processes / systems
- May or may not have system-level controls

Pakistan Insights

- Trainings are invaluable
- Basic management system expectations are easy to meet
- Facilities leveraged YESS resources to meet new requirements
- Education on different forms of forced labor is needed
- More detailed assessment of forced labor is needed



Pakistan Insights (cont.)



- Spinners can trace cotton through their processes with some level of confidence
- Spinners are highly efficient and account for all product and wastage
- Pilot visits should be thought of as training and feasibility
- Credibility within the industry is critical



Introducing YESS: Yarn Ethically & Sustainably Sourced

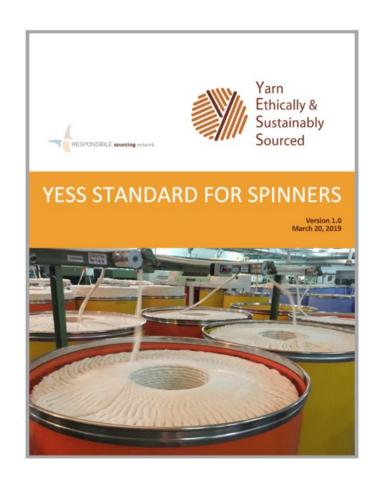
YESS Mission

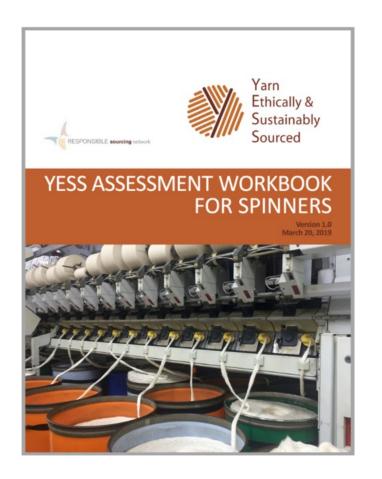
To create an industry-wide due diligence program for yarn spinners and textile mills to identify and address cotton produced with forced labor in their value chains.





YESS Standards and Assessment Workbooks





Proposed YESS Assessment Continuum

YESS Conformance Continuum Assessed				
Year 1	Step 1: Establish strong company management systems			
Year 1	Step 2: Identify risks in the supply chain			
Year 1 Improvement Plan	Step 2: Assess risks in the supply chain			
Year 2	Step 3: Design and implement a strategy to respond to identified risks			
Year 2	Step 4: Track			
Year 2	Step 5: Report annually on supply chain due diligence			
Year 3	Step 6: Provide for or cooperate in remediation			

Tracing Cotton from Laydown to Product (Yarn)











YESS Methodology to Identify High-Risk Origins

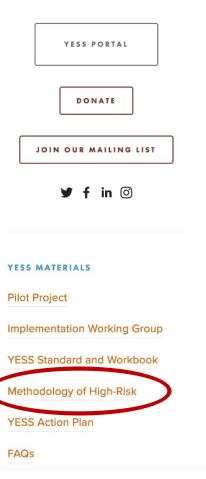


See the <u>YESS Pilot Project</u> for information and updates on our pilot this year.

RSN has created the initiative YESS: Yarn Ethically & Sustainably Sourced to drive modern slavery out of cotton production by eliminating the market for cotton produced with forced labor, and increasing the use of ethical and sustainable cotton.

YESS utilizes the OECD risk-based due diligence approach to identify and eliminate modern slavery from cotton production and apparel supply chains. YESS is coordinating its activities with numerous sustainable cotton initiatives and other complementary programs to ensure harmonization of a due diligence system for the entire industry.

The Value of Creating YESS is to:





Demonstrating due diligence through YESS

Addressing Value Chain Risks

Two Risk Categories: Material and Supplier

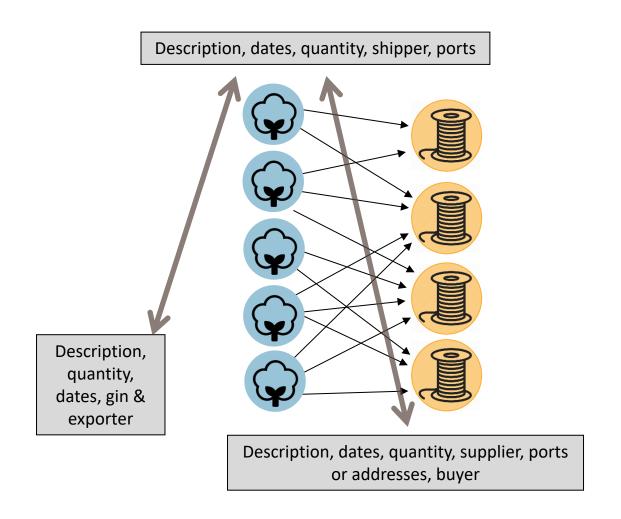
Risks associated with the **material**:

- Risk category of origin
- Plausibility of origin
- Transit risks

Risks associated with the supplier:

- Legal and legitimate operations
- Type of operations
- Procurement practices

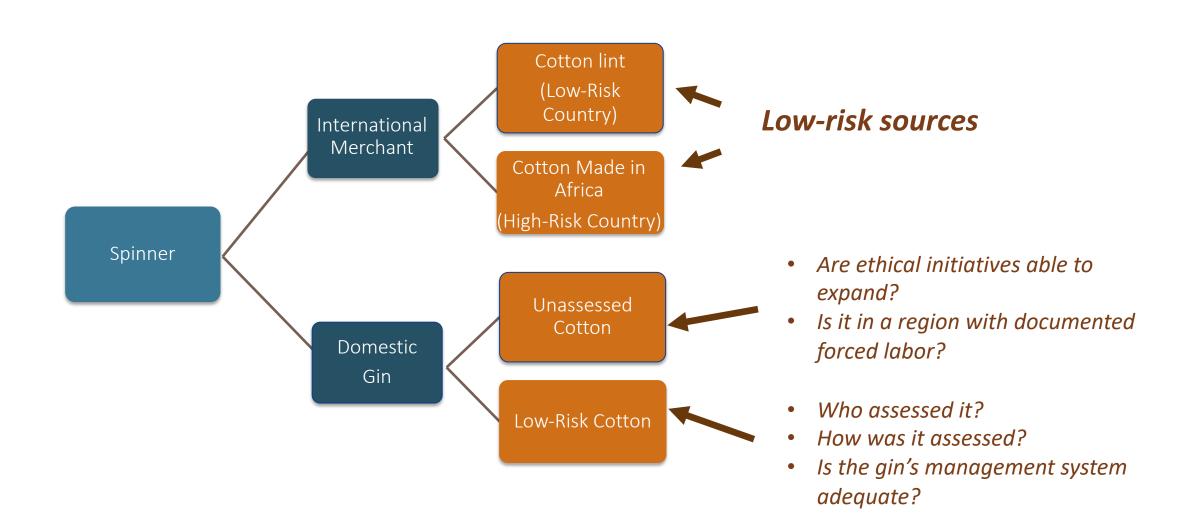
Cotton Origin Verification: "Gates, Weights, and Dates"



Low-risk country: Origin is country

High-risk country:
Origin is low-risk gin

Due Diligence in a High-Risk Value Chain



Risk Mitigation Plan

Description of risk	Country or origin	Supplier(s)	Mitigation plan	Tir	neframe	Activities completed to date	Remaining activities
Bonded labor	Punjab, Pakistan	Premium Cotton Agent	 Communicate sourcing policy to all 20 gins Visit top 10 gins to evaluate management systems, suppliers, 	•	May 2022 July 2022		
			 level of cooperation Develop assessment plan with cotton initiatives (e.g., BCI, WWF, etc.) 	•	Sept 2022		

Mitigate Supplier Risks

Continue	Continue to do business with high-risk suppliers cooperating with a mutually agreed upon mitigation plan		
Suspend	Temporarily suspend trade while pursuing ongoing mitigation efforts		
Disengage	Disengage with a supplier in cases where mitigation appears unfeasible, is unacceptable, or fails after it is attempted		



YESS Pilot in Pakistan

Pakistan Context

Pakistan is the fifth-largest producer of cotton in the world

- An estimated 1.6 million farmers grow cotton, primarily by small farmers cultivating less than five hectares of land
- 2019/20 cotton production was forecasted at 8.0 million bales
- Textile mill consumption is forecast slightly higher at 10.7 million bales
- The textile sector is the largest industrial sector in Pakistan: 40% of the industrial labor force; employs 10 million people

Source: USDA GAIN (Global Agriculture Information Network) Report, 2019.

Today's Panelists

NISHAT	YUNUS
Nishat Mills Limited is the flagship	Yunus Textile Mills Limited prides itself on
company of Nishat Group. It was	possessing top-of-the-line vertically
established in 1951. It is one of the most	integrated processes of spinning,
modern, largest vertically integrated	weaving, dyeing, printing and finishing.
textile companies in Pakistan. It performs	With a production capacity of 10 million
spinning, weaving, dyeing, and	meters per month, Yunus is the largest
manufacturing of apparel and home	exporter of home textile products in
textiles.	Pakistan.
Mr. Muhammad Mumtaz	Khurram Akram
General Manager for Spinning and Cotton	Senior Manager
Procurement	
Procurement	

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