

RACE ECO CHAIN LTD.



Green Initiative



think



green





VISION

Committed to Reduce Carbon Footprint

MISSION

Continuous Working on Sustainability & Community Care Project by Converting Waste Plastic Bottle to Bags



BeSustainable





RECYCLED FABRICS !

MATERIAL

PROCESS

PRODUCT



Waste Plastic Bottles



Recycled Fabrics!



Sustainable Bags !



GRS Certified !!



Why : Recycled Bags

Clean Living – Green Living



- Reduce Plastic bottle waste
- Saves Landfill Area
- Low cost Marketing Tool
- Relevant and Gender Neutral
- Natural Visual Cue
- Conserve Resources
- Protects Wildlife
- Practical and useful
- Long Shelf Life
- Reduce Carbon Footprints

Eco-saving potential through Recycled waste Plastic Bottles



4 bottles (4 Plastic Waste Bottles
used to make one Bag)



1045 litres
of water saved



40%
of GHG emissions reduced



52%
of pesticides reduced

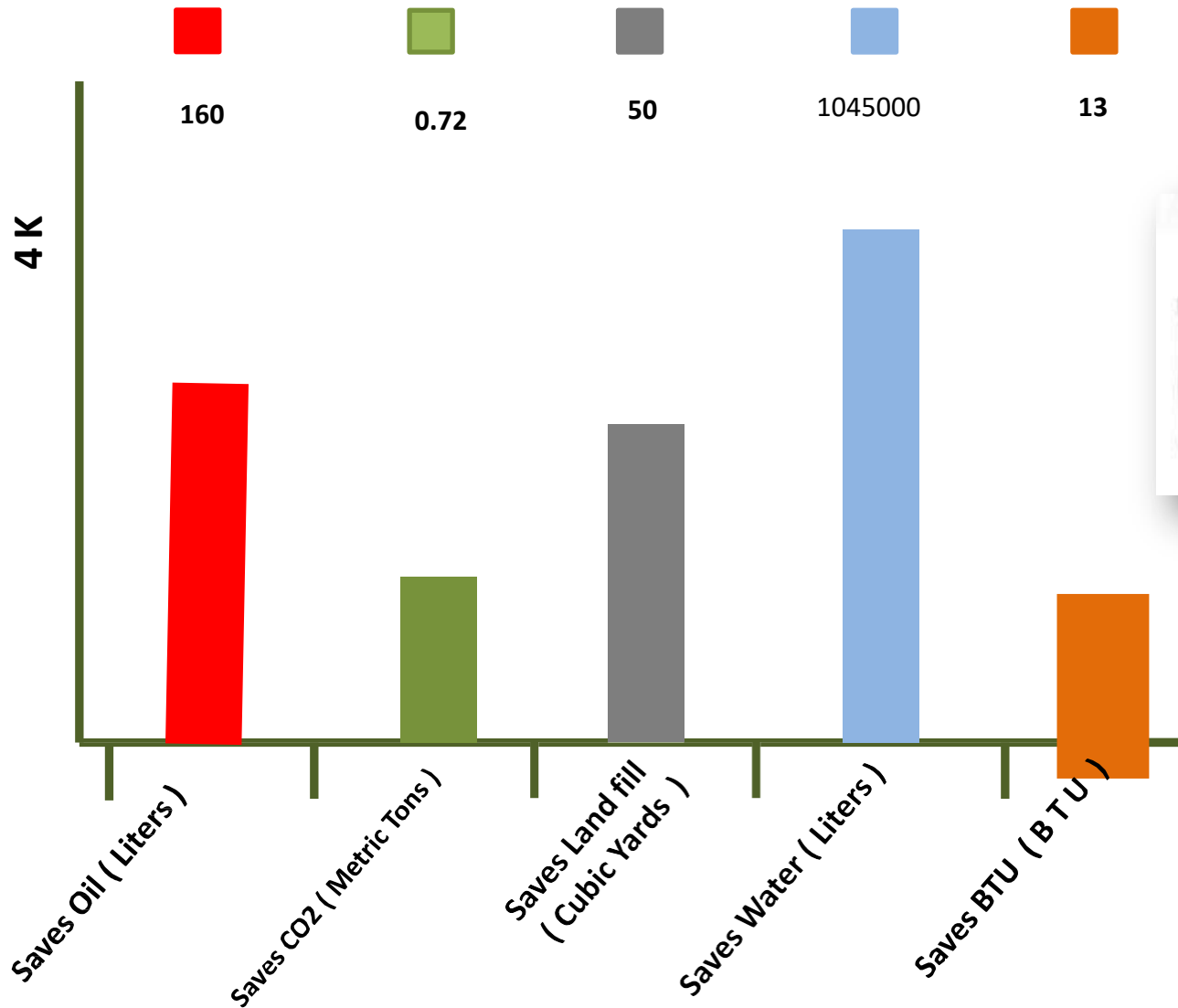


1000 Bags – Carbon Footprint



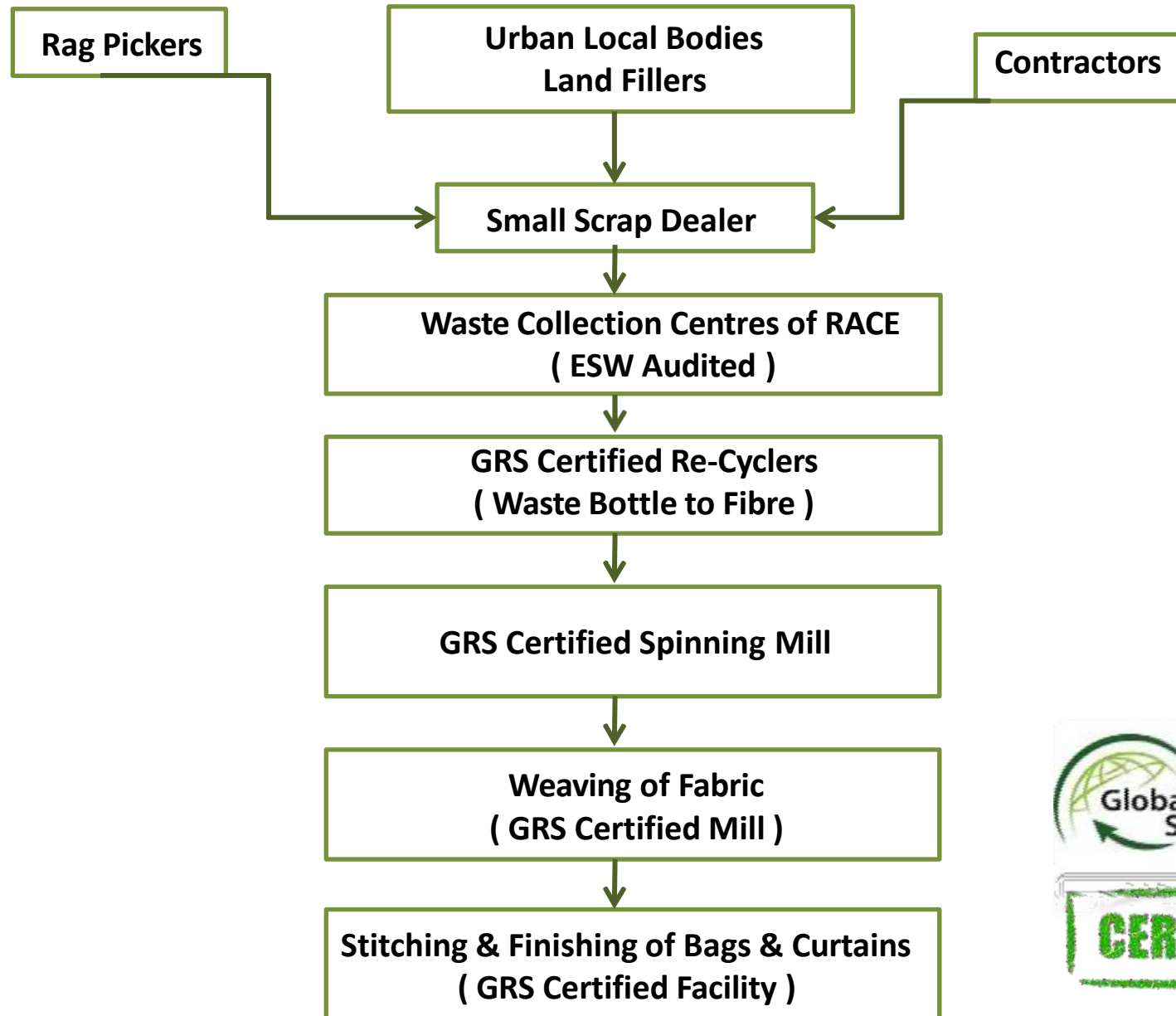
4 K

4000 Bottles

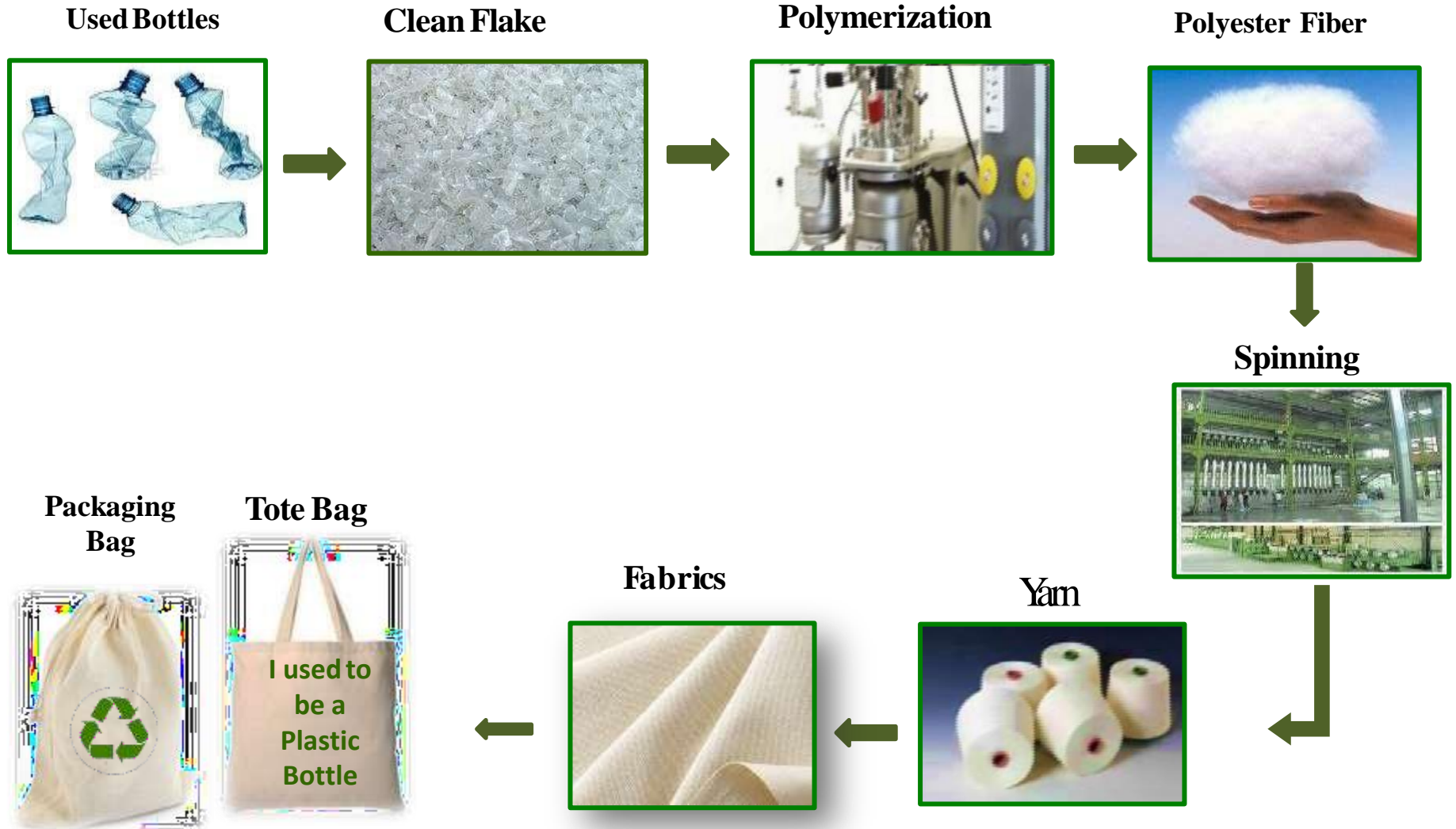




Integrated Process Flow – Bottle to Bags



Process Flow (Used Plastic Bottles -- Tote /Packaging Bags)





End to end Supply Chain Traceability Bottles > Fibre > Yarn > Fabric - Bag



Verified traceability certificate audited by ICIA certified CA for waste bottle collection till end product identification proof .



GRS certificate

For all process Fibre unit / yarn facility / weaving process / CMT



COMPLIANCES ATTAINED

GRS
Global Recycle Standard

RECYCLED BAGS



Eco - Friendly

- ➔ Reduce Carbon Footprint by 30 %
- ➔ Free from Harmful Chemicals such as APEO and NPEO
- ➔ No water consumption from yarn to bag making process



Additional Customization

- ➔ Antimicrobial properties and Water Resistant Finish can be added on request



GRS Certified Sustainable Tote Bag

WIDTH : 14 "Inches / 35 Cms

HEIGHT : 16 " inches / 40 Cms





PRINTED TOTE BAGS



Size : 14'' x 18''



TOTES





Digital Printed Tote Bags





Packaging Bags



Dust covers



Accessories Dust Bag



Duvet Cover



Sheet Set Bags

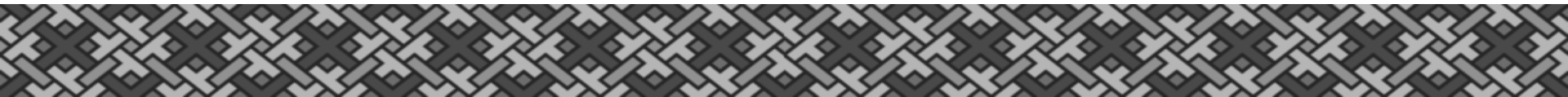




Suitcase Covers



Coat Cover





Wine Bottle Bags



Bottle Bags





Boot Bag



Shoe Dust Covers



Shoe Cover





Yoga Mat Covers



Tote Bags





Multi Functional Extendable Carry Bag





Flower Carrier Bag



News Paper Carrier



Utensils Carrier





Laundry Bags



Quilt Cover





Spill Kit Bag





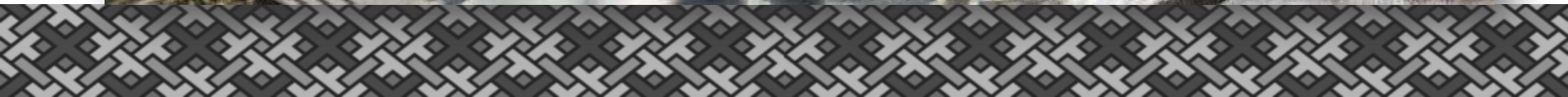
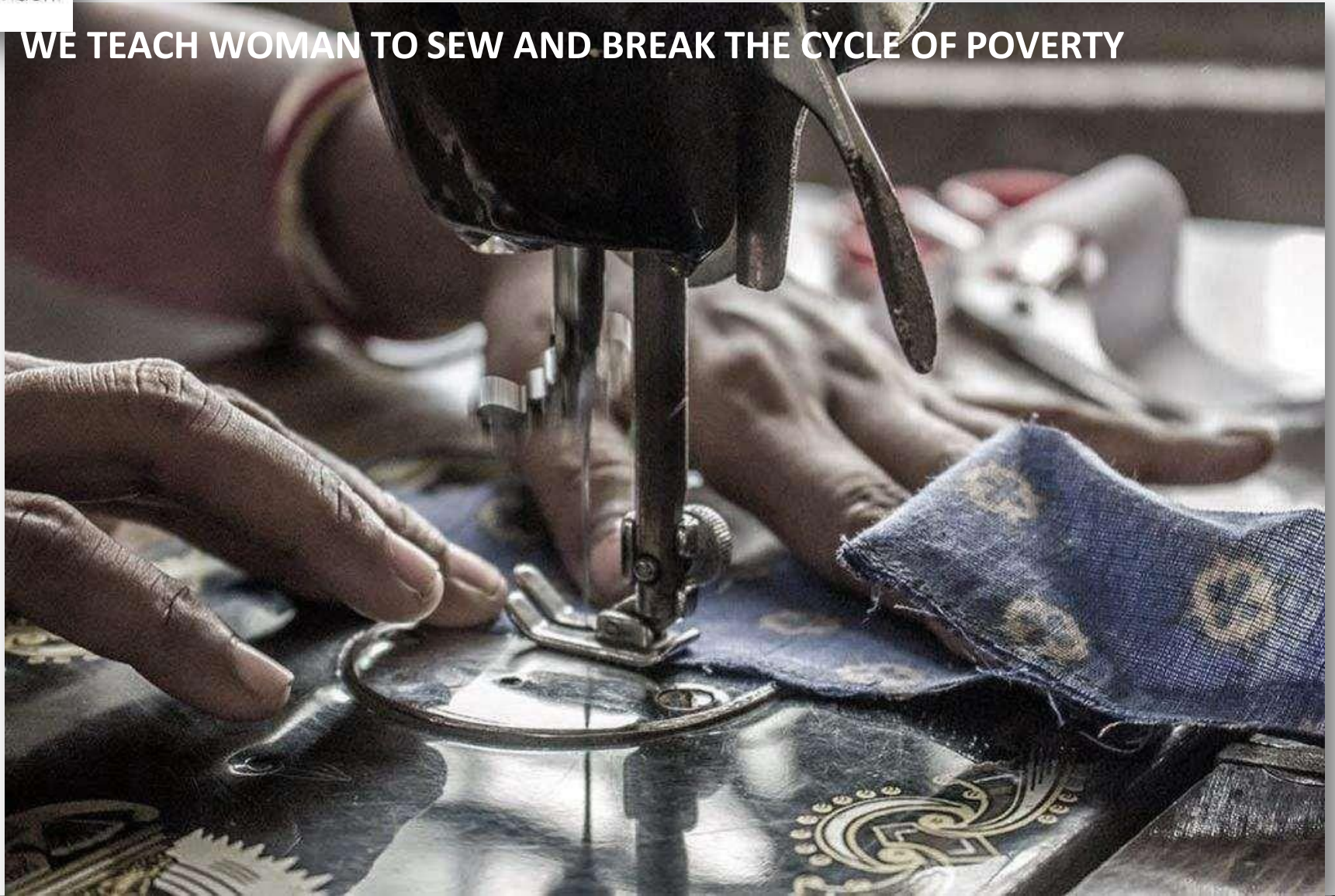
Global Partnership for Development



BE

independent

WE TEACH WOMAN TO SEW AND BREAK THE CYCLE OF POVERTY





Free of Cost Sewing Machines to under privileged women to earn money !!



**Improve economic
status of women in
Rural Areas and make
them Self Reliant !!!**





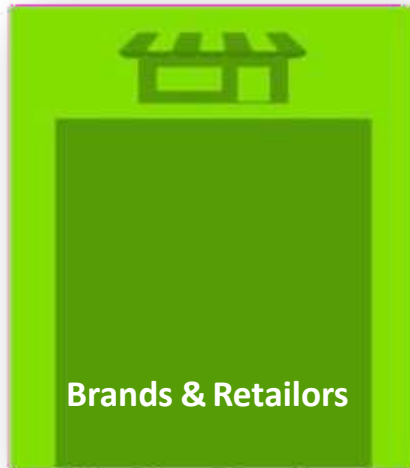
STITCHING DREAMS !!

**TRAINING CENTRES
RUN BY NGO'S**





Proposal to Join Ethical Trading Initiative !



Brands & Retailers

Organize Staff Training !

Taking Responsibilities in Supply Chain !

Review sourcing strategies and Polices !

Buying Responsibly !



Factories

Collaboration with NGO's !

Organize Training center's for stitching !

Generate Employment in Rural areas !



EXTENDED PRODUCER RESPONSIBILITY

ERP is a Policy approach under which producers are given a significant responsibility for the Treatment or Disposal of Post – Consumer Products . It Encourages the Manufacturer / Brand Owners to create Markets for reuse or Recycling of Material.

Goal of EPR is sustainable development through environmentally responsible product development and product recovery. The incentive is to reduce consumption of Natural resources at all stages of the life-cycle of a product or package. Cleaner production and waste prevention is the Moto .





**BE SOMEONE WHO
MAKES SOMEONE ELSE
LOOK FORWARD TO
TOMORROW**

*save the
world*