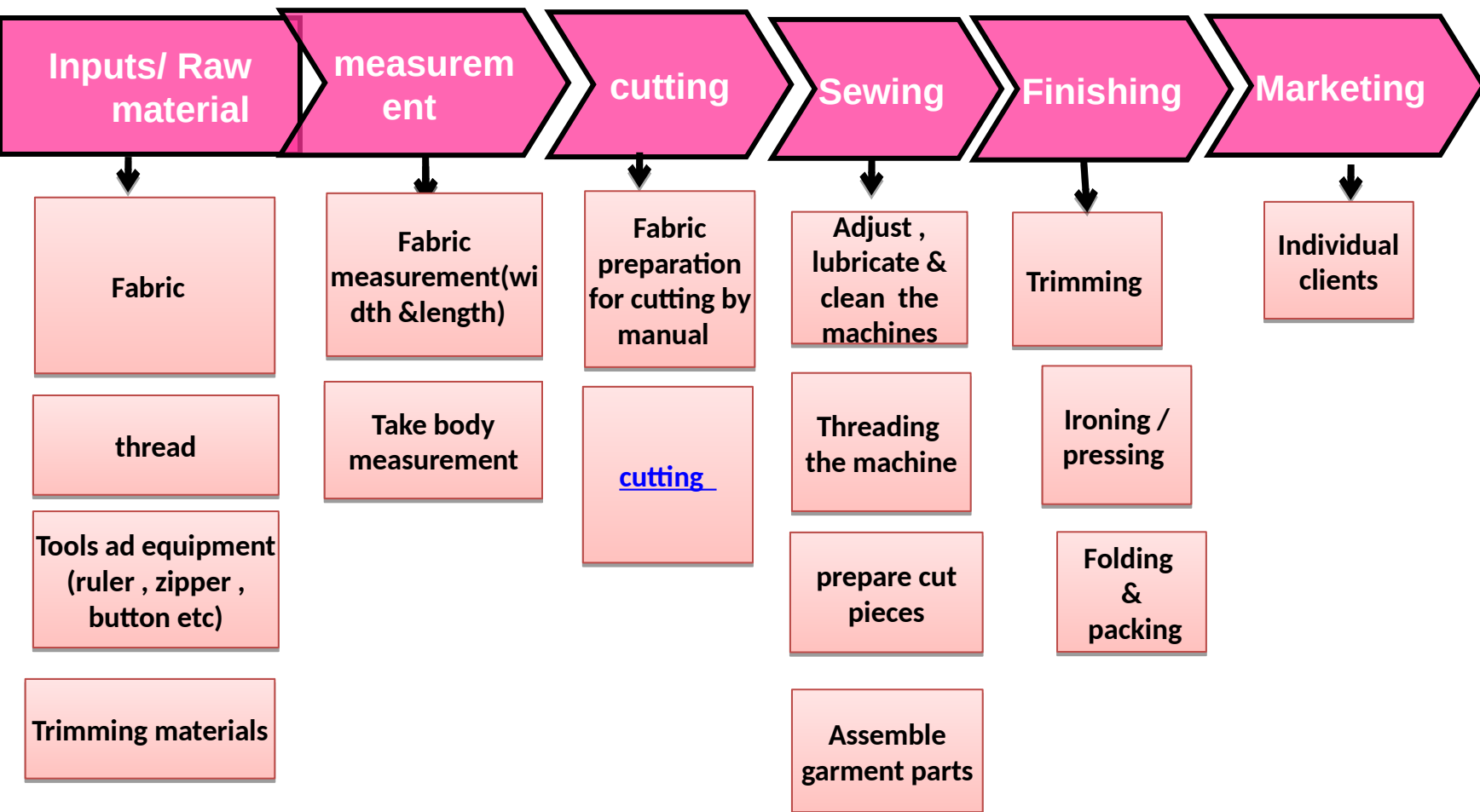


w/ro siheen
polytechnic college

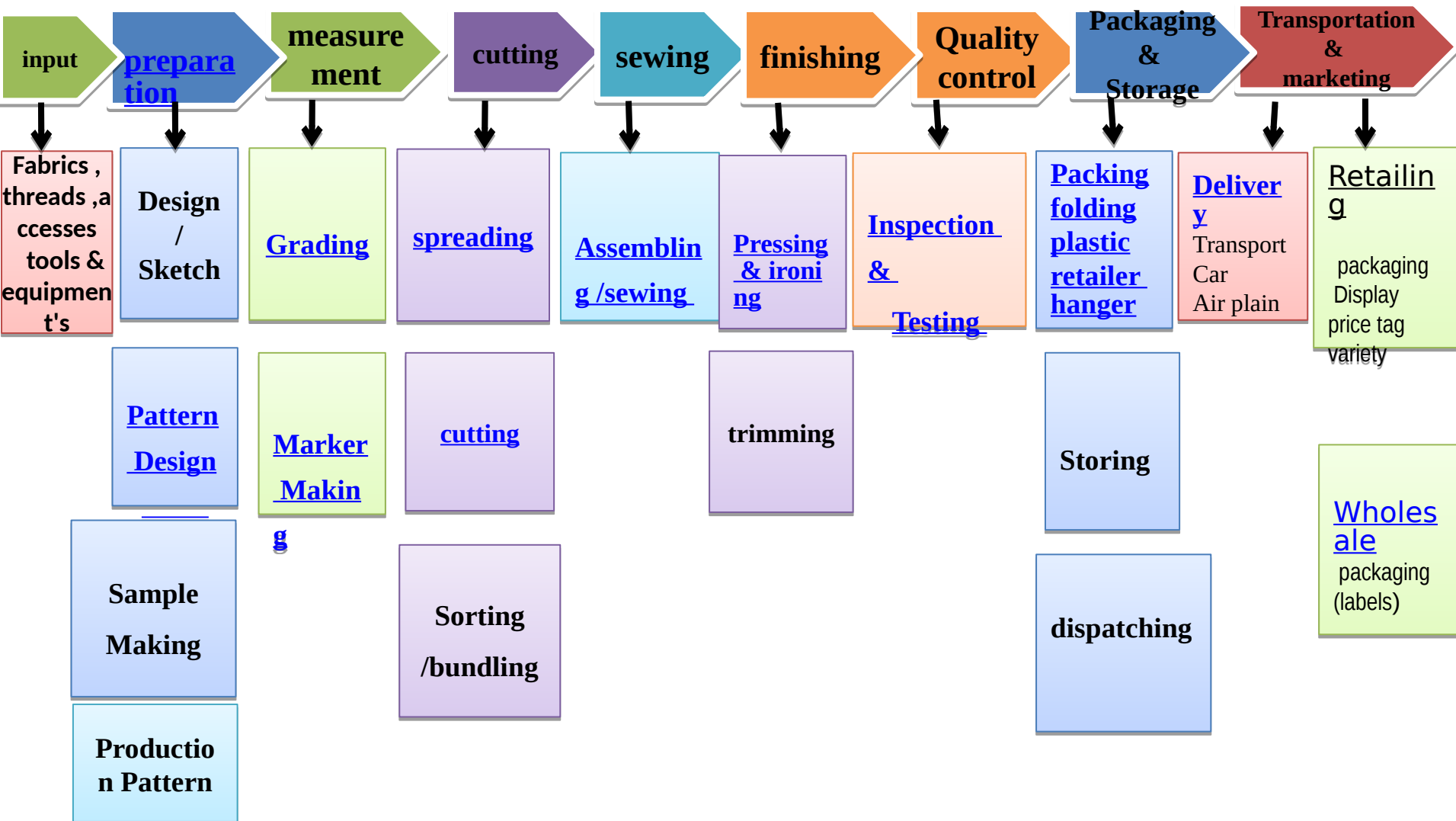
Garment production

VALUE CHAIN FOR GARMENT
PRODUCTION

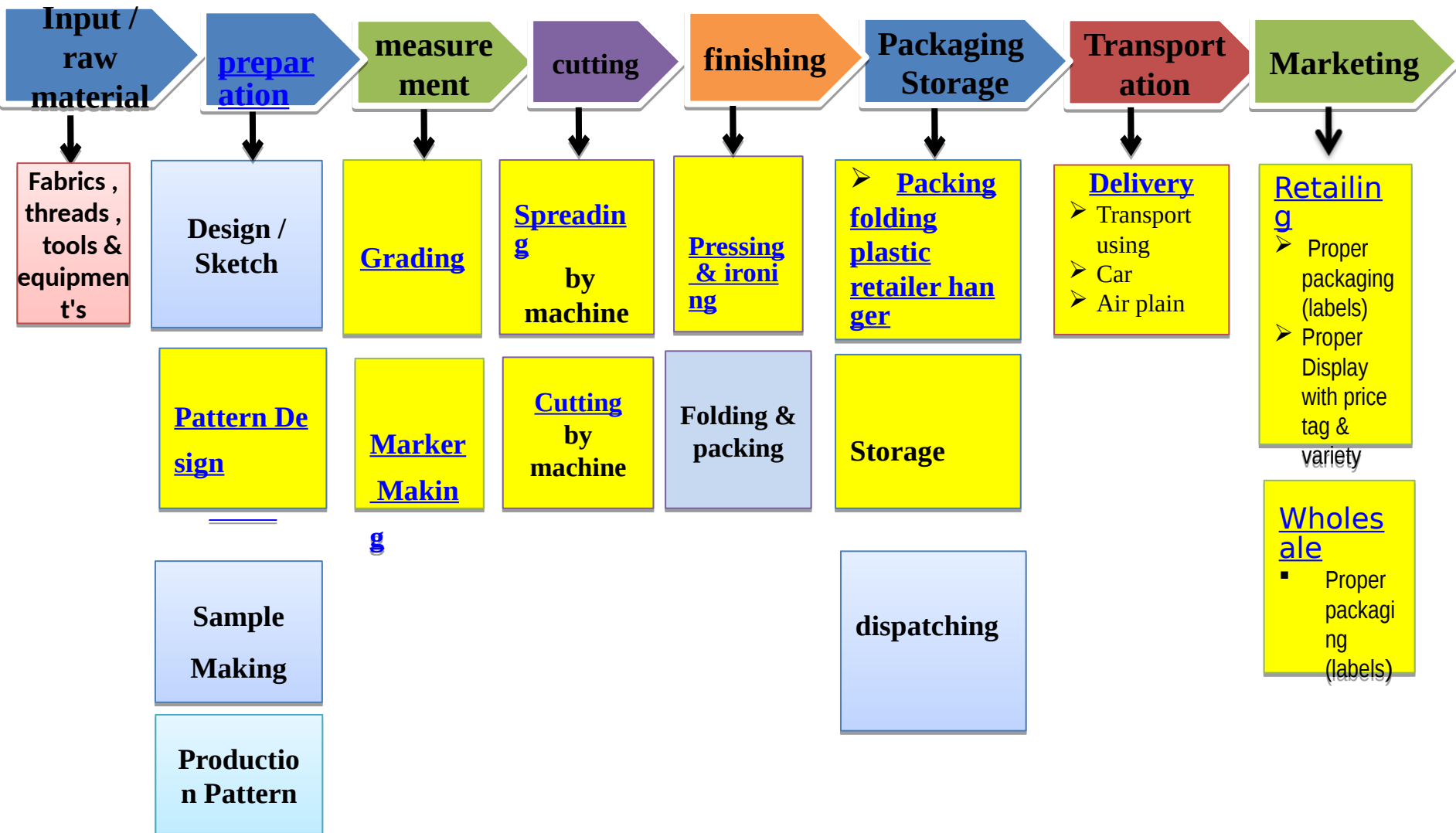
VALUE CHAIN FOR GARMENT PRODUCTION as is



VALUE CHAIN FOR GARMENT PRODUCTION bench mark



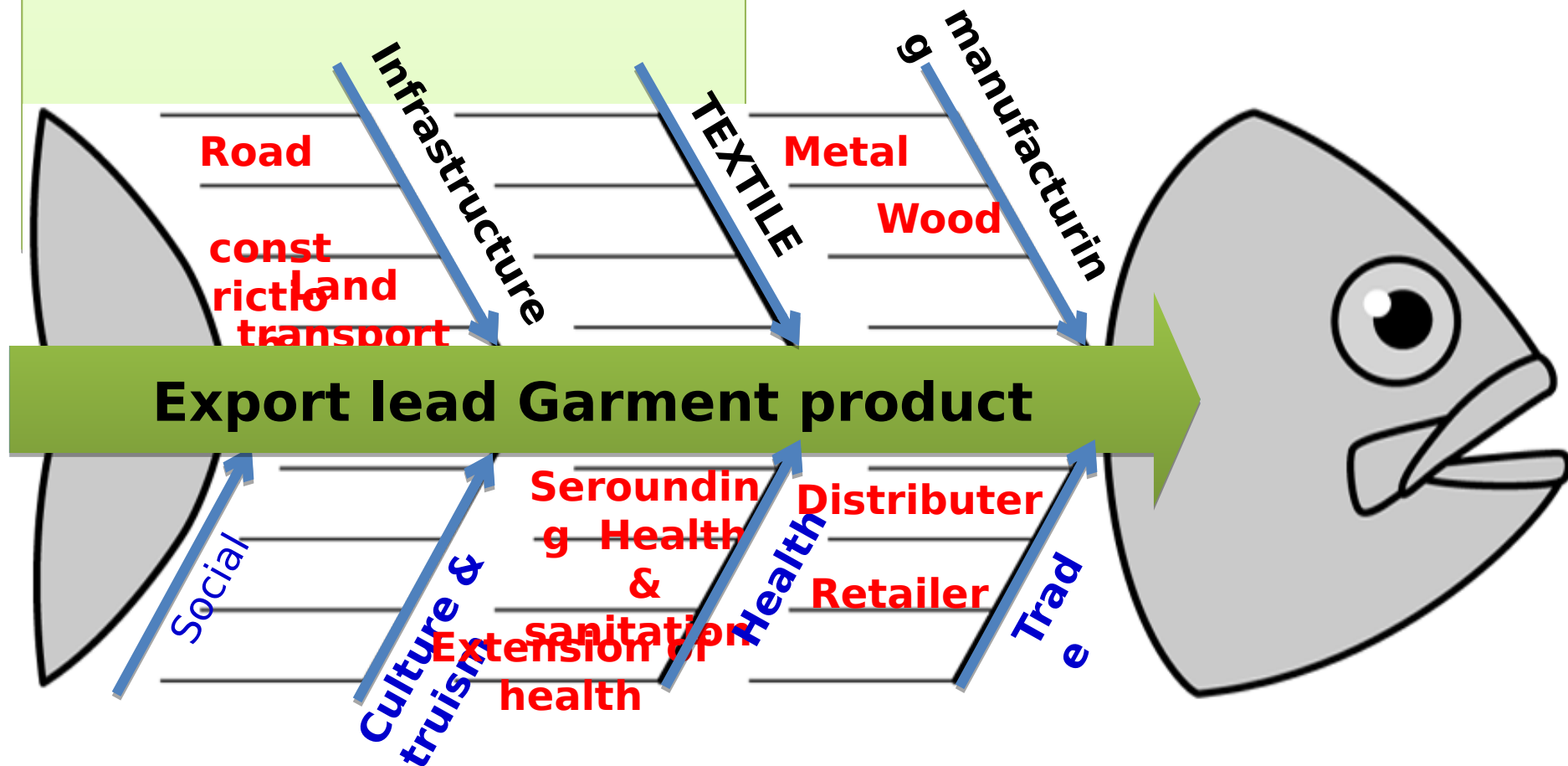
VALUE CHAIN FOR GARMENT PRODUCTION **GAP/constraints**



	TECHNOWARE	HUMANWARE	INFOWARE	ORGAWARE
Pattern Design	design selection French curve , scale ruler , CAD system	Arrange work place Sketching , making pattern	prepare manuals catalogue	Prepare Drawing center
Sample Making	Muslin fabric Prototype Deferent types dummy	Prepare samples Cutting , assembling	prepare manuals	TVET colleges train SMEs.
Production Pattern	CAD system Marker making Grading	Operator / tailor	prepare manuals	TVET Colleges and garment industries to prepare production pattern
Pressing & ironing	steam ironing steam pressing	Operator	prepare manuals	Arranging finishing.
Folding & packing	Plastic bag Hunger carton	man power	prepare manuals	Arranging finishing.
Storage		Sorting arranging		•Prepare materials and hand tools store. • Finished products store.
Marketing	Advertising Broachers Display area	distributor	internet Advertising Display room	
Transportation	Airplane Car trine			Farm to Market Road & Bridges

of Value chain sectors

1) Garment production



garment: Value chain for garment Products.

The changes that come from bench marking

R. N	Indicators	Measurements	Bench Marks	As Is
1	High garment production	Number of products	High	Low
2	High customers need to buy garment products.	Strength	High Durability	Less Durable
3	Increase skills for the person	Ability	Skill full ability	Unskilled man power
4	Save product cost & increase production	Time	Less	High
5	Quality of garment products	Quality	High quality	Less Quality

The Results that come from bench marking

R.N	Outputs	Outcomes	Impact
1	Increased garment products	Higher market needs	Increase market linkages
2	Produced attractive designs	Attractive designs	
3	Higher job opportunity	Create new job	Reduced jobless powers
4	Quality finishing	Attract customers	Increase market linkages

Evaluation of the value chain analysis

- Ethiopia is good for garment production.
- poor in garment production in international market
- Least in garment manufacturing process.

Constraints contributing to these facts are:

- In adequate technological inputs.
- Lack of skills on garment product manufacturing technique.
- Poor quality of products.
- Poor marketing network.

Planning

- Use and transfer Acquire technology
 - Copy from already imported or From internet.
 - Prepare drawing, specification and produce
- Marketing plan
 - Internet networking
 - advertising
 - preparing brochures
 - client satisfaction

- Mesfin Dagne
- Adugnaw melake
- Yeshiwork mekebebe
- Almaz Tefera
- Mohammed juhar