**Strengths**

* Recycling minimizes Pollution

All types of pollution in the advanced world radiate from industrial waste. Recycling of these industrial wastes like plastics, jars, and chemicals go far towards extensively scaling back degrees of pollution on the grounds that these waste products are reused instead of simply being discarded carelessly.

* Protects the Environment

The extraordinary strength of recycling waste material is that it has a major influence in ensuring Mother Nature in the most adjusted way. While numerous trees are felled each day, recycle paper produced from specific trees is consistently used to diminish deforestation.

* Recycling minimizes Global Warming

The entire process of handling and manufacuring items from waste materials discharges not many ozone harming substances in light of the fact that the waste recycling businesses copy minimal non-renewable energy sources.

**Weaknesses**

* High Upfront Capital Costs

Recycling/Reusing isn't constantly cost-effective. Developing another waste recycling unit takes up a ton of capital. The accompanying costs incorporate purchasing various types of utility vehicles, overhauling the recycling unit, waste, chemical removal and tutoring local people by starting helpful projects and seminars.

* Recycling might not be inexpensive

In some cases, recycling waste may not be less costly as the most majority think. Now and again, a need emerges to build up another waste recycling unit for handling.

* Result in Pollutants

At the point when waste materials separate, toxins, like substance stews, harmthe environment. Poisons and contaminations from the first material, for example, lead paint or spray cans, could go through the recycling into the recycled item.

**Opportunities**

* Collection

Clothing recyclers utilize a variety of techniques for getting clothing. Post-customer clothing is picked up generally from bin placed in public places, just as from clothing drives and house to house collection.

* Processing

Textile Fabric and clothing usually comprise of composites of manufactured plastics and cotton (biodegradable material). Collected clothing is arranged and evaluated by highly experienced and talented specialists. These arranged things are shipped off various destinations as illustrated.

**Threats**

* Political Risks

Political Risks and legal risks in terms of organic and ethical eco friendly clothing.

* Third-party Consumers

Stealing recycled items has been a problem for those who are participating in a eco friendly clothing programs. Third party consumers acts like they are legit consumers to steal recycled items, selling it in a double price than the original.