





Who Are We?

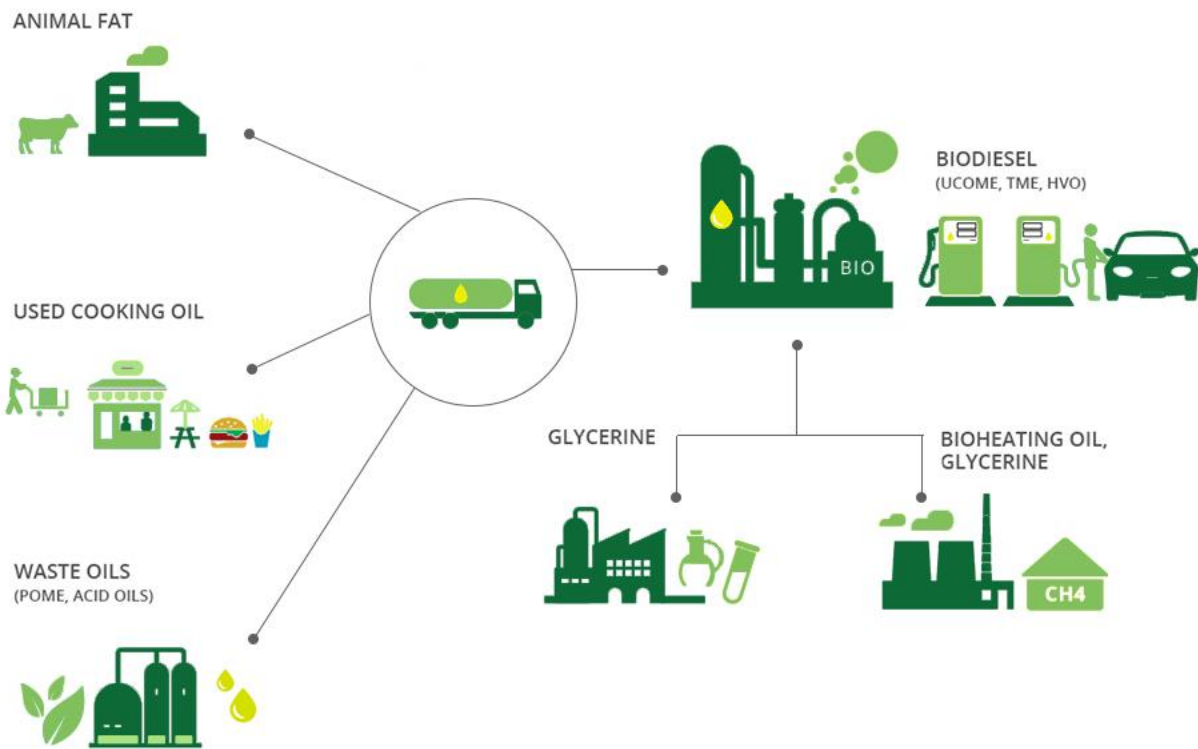
Giloil Company Ltd. is an edible oils, fats, soap and biodiesel manufacturer based in Nairobi, operating on two sites; along Gilgil Road and Likoni Road.

- ✓ **GILOIL** is also licensed in collecting used cooking oil from various households and other institutions to dispose of their used cooking oil safely.
- ✓ **GILOIL** is looking at things **differently**. What others might consider waste, we believe it to have value. Our core belief is that waste has value, and we have the knowledge to obtain this value through our modern, safe and state-of-the-art **BIODIESEL refinery**.
- ✓ **GILOIL** Build's an ecosystem for a thriving biodiesel industry by converting sustainable and cheap feedstock of used cooking oil into clean biodiesel.

Our Services

 <p><i>1. Creating Movable Collection Points for Waste Oil</i></p>	 <p><i>2. Creating Fixed Collection Points for Waste Oil</i></p>
<p>Our independent collectors can reach households' doorstep to collect the oil (on an appointment basis) in exchange for money.</p>	<p>By building a network of small shops around urban and suburban areas to act as a central collection point so households could trade in their waste cooking oil for money.</p>
 <p><i>3. Collecting Waste Oil from F&B</i></p>	 <p><i>4. Manufacturing of Biodiesel from Waste Oil</i></p>
<p>If you are a Hotel, Restaurant or even a Cafe owner, Giloil can help collect your waste oil at your convenience as we help minimize our global environmental impact.</p>	<p>If you are a hotel or an institution that uses diesel for boilers and other automotive uses, we encourage you to try our sustainable biodiesel to reduce your carbon footprint.</p>

Our Business Model



Process Flow for Conversion of waste into sustainable biofuel.

Advantages of Biodiesel

- ✓ Virtually zero Sulphur content
- ✓ Zero aromatic content (toluene and benzene)
- ✓ Comparable energy and power content to ULSD
- ✓ Flashpoint of 150°C against 60°C for mineral diesel
- ✓ Significant reduction in particulates (soot) and hydrocarbons
- ✓ 70% reduction of carbon monoxide emissions in diesel exhausts
- ✓ Non-toxic and biodegradable; fully degraded from a waterway environment within approximately 28 days
- ✓ Significant lubricant characteristics reducing wear & tear
- ✓ Extended efficiency for injectors and all engines using ULSD resulting in lower maintenance costs