NuruSafe

NEW STERILIZATION TECHNOLOGY WITH OXYGEN AND MICRO PLASMA(STORAGE & WASHING)

OUR IMPACT

- Massive jobs created, especially for women in nearby villages.
- Higher income for farmers through consistent market access.
- Zero waste in post-harvest through advanced storage and handling.
- Increased access to healthy produce for people in need globally.

CONTACT US

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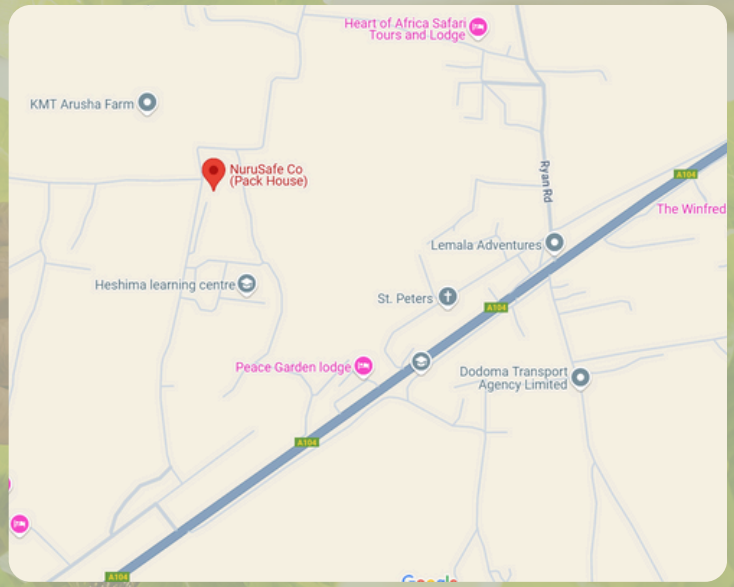
Social Media: Facebook | Instagram | WhatsApp

LOCATION: KISONGO, ARUSHA, TANZANIA (400M FROM THE MAIN ROAD)



ABOUT US

NuruSAFE provides an eco-friendly sterilization solution by the specialized Micro Plasma Technology and OXYGEN in the air to disinfect food. We effort to solve the social problems of the SDGs proposed by the UN as **2. Zero Hunger,** and finally to present an active solution for Carbon Neutrality based on our highly advanced plasma technology.

NuruSafe solution

NOT TREATED

WHAT WE DO

- **Micro Plasma-Based Sterilization Technology**: Specializing a natural oxidative sterilization using oxygen(no other chemical use) to treat Water and Food
- **Crop Processing & Export**
  We clean, sort, and package medicinal and high-demand crops, beginning with Karela for export to Europe.
- **Post-Harvest Management**
  Enhancing food safety with a natural oxidative sterilization with oxygen(no other chemical use).
- **Community Employment**
  Our operations directly create jobs for local women and youth, strengthening economic independence in surrounding villages.

Technology We Use

Cold Chain Infrastructure

- Two industrial cold rooms, each with capacity for a 40-ft container, keep produce fresh for export.
- Full power backup systems guarantee uninterrupted refrigeration.

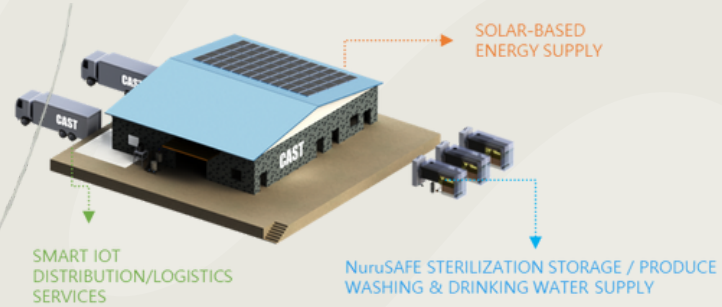
Clean Processing Areas

- Dedicated sorting rooms meet hygiene and international safety standards for food handling.

Sustainable Energy

- The facility uses solar energy and backup systems to remain eco-friendly and reliable.

Export-Grade Packaging

- Biodegradable and traceable packaging systems ensure quality from farm to market.

CAST FACILITY