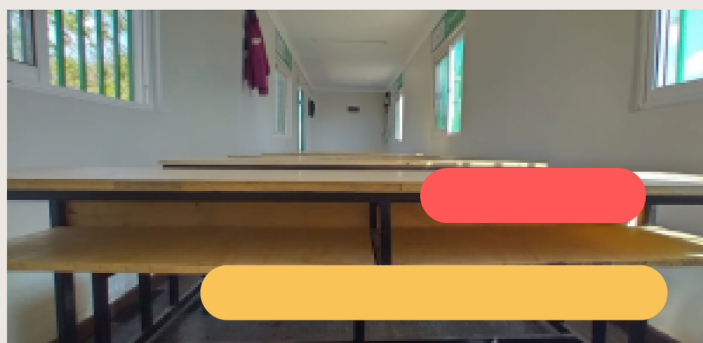
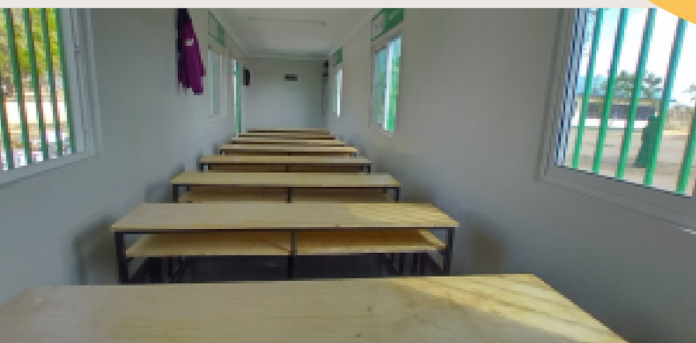


## Making history:

Wajir School introduces an ultra-modern, eco-friendly classroom powered by solar energy, accommodating 32 students, using a 40-foot steel shipping container for security compliance.



**Solar-Powered  
Classroom  
and office  
at  
Wajir Capacity of  
32 students**



Experience innovative learning spaces integrated into a beautiful architectural complex made of four classrooms designed from repurposed steel shipping containers. Each stunning classroom can accommodate up to 40 students.



**4 Classroom  
Complex  
Capacity of  
40 students**

**INTRODUCING  
THE  
REVOLUTIONAR  
Y ROYAL  
BLOSSOM  
ACADEMY!**





Burnley Montessori Kindergarten combines creativity and sustainability, using repurposed containers and monsonic structures for a spacious, immersive learning environment.



## Kindergarten Complex





# Ngong Road Resource Centre

Elimu Hub, a solar-powered educational hub designed using shipping containers to create space for offices, a library, and a cutting-edge computer lab with a laptop loaner programme, is situated on Ngong Road and transforms learning through design and functionality.



**Elimu Hub  
with  
Administration  
Offices,  
Library  
&  
Computer Lab**





Kibra Water, a solar and eco-friendly water bottling facility near KTC, revolutionizes home drinking water generation with innovative architecture using shipping containers for office space, machinery, and warehousing.



**Water  
Recycling  
Facility**



Experience innovative learning spaces integrated into a beautiful architectural complex made of 4 classrooms, library, 2 labs and administartion office and staffroom designed from repurposed steel shipping containers. Each stunning classroom can accommodate up to 40 students.



## Elimu Project





Explore a stunning office complex made from repurposed steel containers. These eco-friendly solutions add style and sophistication, tailored to each client's space requirements.



**Bespoke**

