

Terra Cool

Aim of project:

To develop a low cost & sustainable alternative to current electric powered refrigerators, that does not require any technical expertise to operate, assemble or install.

It will use traditional clay - terracotta - known for centuries for its natural cooling properties

Goal of being used to store vaccines & medicines in rural areas

**DESIGN/RESEARCH CANNOT BE SHARED AT THE MOMENT AS IT HAS
BEEN SUBMITTED FOR A PATENT**