MiC -提供業界更環保的先進建築方法





Water Redources

Noise Pollution

Air Pollution

Waste Generation

Construction Material





Watertight & Flooding Test Water

Protection Material

Site Greening



Reuse wooden pallets and plastic bottles to make green walls



Site Farm • Self-Sufficient



All flower troughs purchased are made of recycled plastic





Giant green wall Bring energy to construction site

Mosquito Control

Operation Team



Establish anti-mosquito team



Fogging operation Twice/Week

Facilities & Supporting





Solar mosquito killing lamp

Reused Aluminium Cans Roof

(Heat Reflection Cooling)



Aluminum cans have high reflection rate to improve air conditioning efficiency





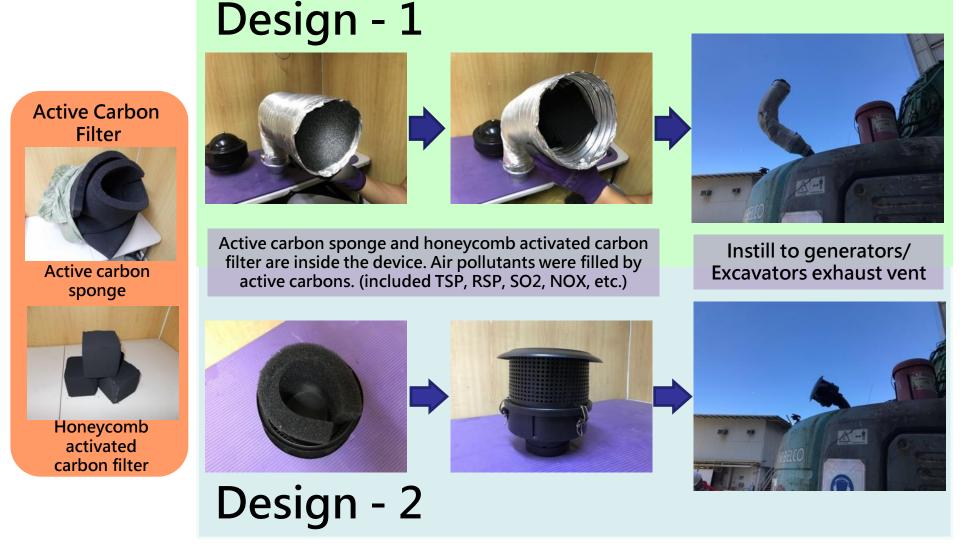
Reused aluminum cans arranged to container site office







Mobile Active Carbon Filter



Mobile Noise Absorbed Barrier & Real Time EM&A Device

Mobile Noise Absorbed Barrier





Movable

Effective

Light weight

Easy installation

Real Time EM&A Device



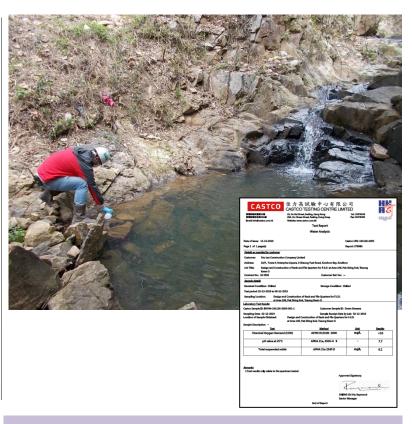


Protection for Adjacent Slope & River









Tree Survey and regular monitoring by Aerial Photograph

Volunteer to take water sampling at downstream

Environmental DIY Workshop











Mobile Recycle Facility and Reuse of Materials





Daily collect plastic, cans and rubbish carry out by workers





Reuse and Recycle MiC protection Material





Reuse of waste metal and timer as table and chair