GTALCC

"... Malaysia intends to reduce its greenhouse gas (GHG) emissions intensity of GDP 45% by 2030 relative to the emissions intensity of GDP in 2005."

GREEN TECHNOLOGY APPLICATION FOR THE DEVELOPMENT OF LOW CARBON CITIES (GTALCC)

WHAT is GTALCC?

GTALCC is a 5-year project, facilitating the implementation of low carbon initiatives and to showcase a clear and integrated approach to low carbon urban development in Malaysia

WHO is involved?

WHY GTALCC & HOW?

To support the implementation of low carbon cities program

Removing barriers to integrate low carbon urban planning and development

To generate GHG emission reductions of 346,442 ton CO_2eq by the end of project

KEMENTERIAN TENAGA, SAINS, TEKNOLOGI, ALAM SEKITAR DAN PERUBAHAN IKLIM
Ministry of Energy, Science, Technology, Environment & Climate Change

UNDP

gef GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET

seda
Sustainable Energy Development Authority
MALAYSIA

Scan here for more information