MOTET

Motet Gasification (Sichuan) Energy Development Co., Ltd.

MOTET DOUBLE MEMBRANE GAS HOLDER PROJECT PORTFOLIO

ENGLISH EDITION

DOUBLE MEMBRANE GAS HOLDER PROJECT

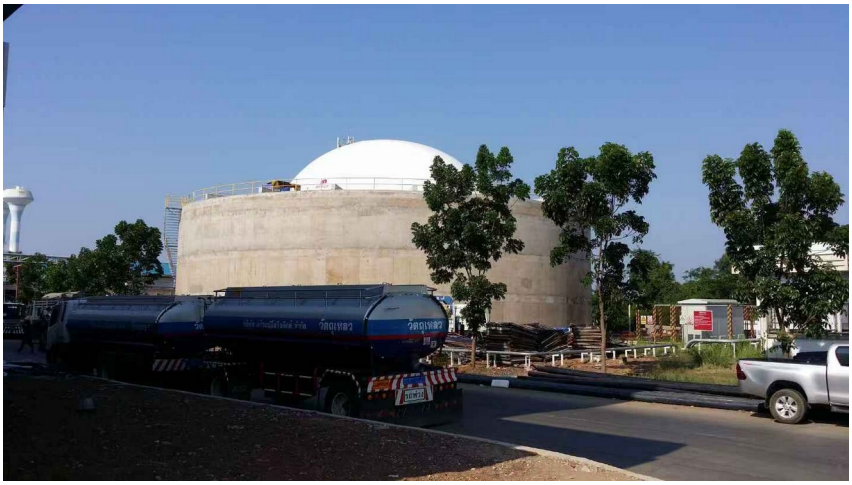
CASE 01



PROJECT LOCATION	Krabi, Thailand
SPECIFICATION	3000 m³ Floor-Standing Double Membrane Gas Holder

CASE 02







PROJECT LOCATION	Nakhon Ratchasima, Thailand
SPECIFICATION	1500 m³ Tank-Top Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 03



PROJECT LOCATION	Ho Chi Minh City, Vietnam
SPECIFICATION	2000 m³ Floor-Standing Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 04



PROJECT LOCATION	East Java, Indonesia
SPECIFICATION	3000 m³ Floor-Standing Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 05



PROJECT LOCATION	Sabah, Malaysia
SPECIFICATION	5000 m³ Floor-Standing Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 06





PROJECT LOCATION	Rayong, Thailand
SPECIFICATION	3000 m³ Floor-Standing Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 07



PROJECT LOCATION	Hanoi, Vietnam
SPECIFICATION	2500 m³ Floor-Standing Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 08



PROJECT LOCATION	Mexico
SPECIFICATION	1500 m³ Tank-Top Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 09



PROJECT LOCATION	Canada
SPECIFICATION	2000 m³ Tank-Top Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 10



PROJECT LOCATION	Manila, Philippines
SPECIFICATION	1200 m³ Tank-Top Double Membrane Gas Holder

DOUBLE MEMBRANE GAS HOLDER PROJECT

CASE 11



PROJECT LOCATION	Northeast China
SPECIFICATION	1000 m³ Floor-Standing Double Membrane Gas Holder for Coal Gas

PROJECT NOTE: Located in an extremely cold region, this project demonstrates the suitability of the gas holder for low-temperature conditions. In addition to biogas, it can also store coal gas and other industrial gases.