

T7 Methane Power LNG



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A key and innovative enabler for the Energy Independent Farm

CNH
INDUSTRIAL

REDUCED FUEL COSTS
REDUCES CO₂, CH₄, NO_x
AND PARTICULATE MATTER

REDUCES THE USE OF CO₂
INTENSIVE CHEMICAL FERTILIZERS

UNLOCKS EXPANSION IN
REMOTE RURAL AREAS WITH
RESTRICTED ELECTRIC POWER

NATURAL FERTILIZER

CO₂ REDUCTION FOR A 120-COW FARM
COULD BE EQUIVALENT TO AROUND
100 WESTERN HOUSEHOLDS

FLEXIBILITY - LNG CAN BE
TRANSPORTED, SIMILAR TO DIESEL,
TO WHEREVER IT IS REQUIRED

60% REDUCTION IN CO₂e
EMISSIONS FROM FARM
BY CAPTURING FUGITIVE METHANE

FACILITATES IN-FIELD REFUELING

A STABLE FUEL SUPPLY - FARMER
IS PROTECTED FROM MARKET PRICE
AND SUPPLIER VOLATILITY

METHANE THAT ESCAPES INTO
THE ATMOSPHERE IS MORE THAN
80 TIMES MORE HARMFUL TO
GLOBAL WARMING THAN CO₂
WHEN MEASURED OVER 20 YEARS

SYSTEM PRODUCES
“BETTER THAN ZERO” CARBON FUEL

