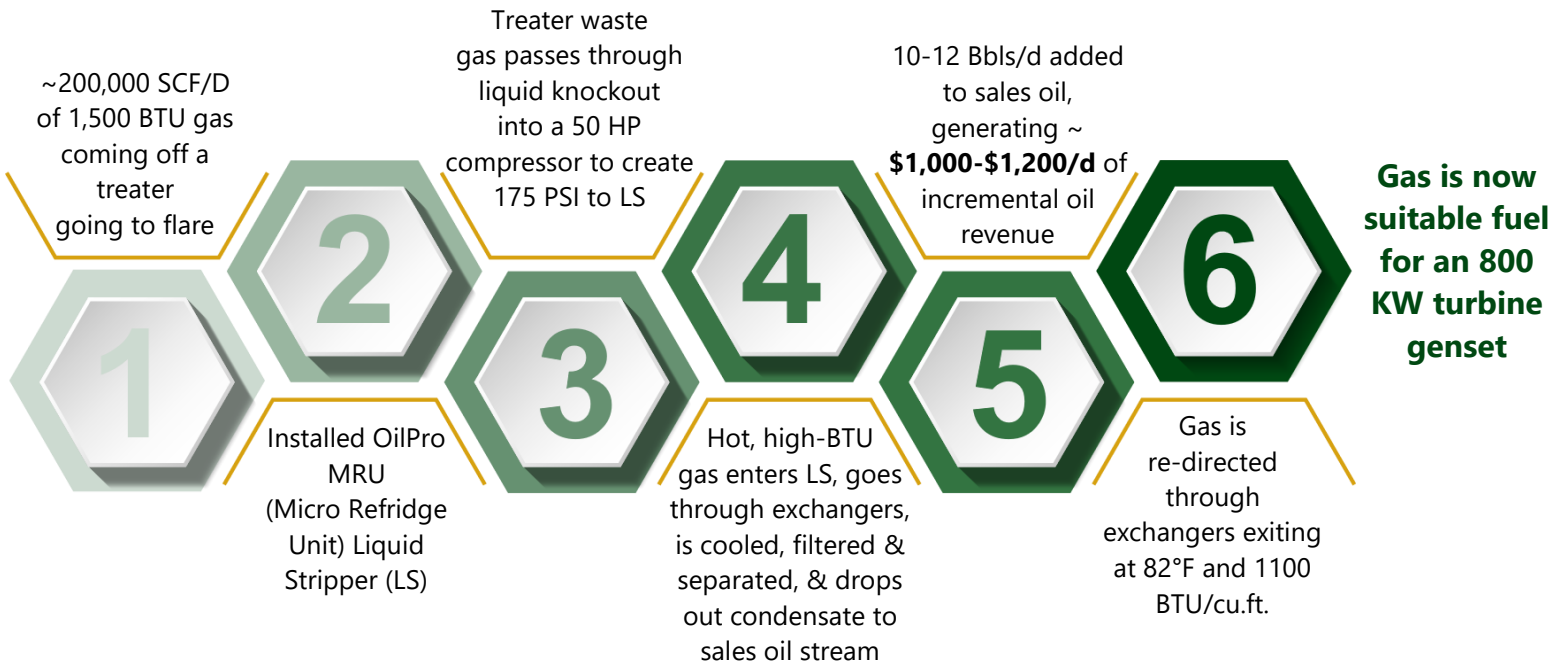


# WASTE GAS TO POWER

CANADIAN PRODUCER CAPTURES & MONETIZES TREATER GAS, GENERATES POWER



## BOTTOM LINE RESULTS

Reduced emissions,  
lower carbon tax,  
increased  
offsets/credits

Additional revenue  
of ~\$1,200-/d,  
\$~30,000.00-/mo.

Capital cost of LS and  
associated  
equipment  
~\$150,000

Project payout  
< 6 months

# LIQUID STRIPPER (LS)

**EQUIPMENT PAYOUT OFTEN <180 DAYS, INDEPENDENT OF EMISSION REDUCTION BENEFITS**

OilPro's Liquid Stripper design drops, captures, and monetizes typical flare stack or tank vent "wet" gas liquids. The remaining conditioned gas delivers a clean burning flare or OEM spec fuel gas to on-site generation equipment. Power is used for site needs, grid sales, or data operations (*we can assist with that, too*).

## LIQUID STRIPPER FEATURES

- ☑ Minimal package footprint with compact, engineered components
- ☑ Simple, durable refrigeration system, serviceable by HVAC technicians
- ☑ Refrigerant is safer than propane, reduces on-site hazards
- ☑ Low temp. separator (LTS) for improved separation
- ☑ High quality, common brand component metallurgy and trim
- ☑ Available in 5, 10, 20 & 30HP with cost range from \$100K to \$400K



### BEFORE

Untreated, smoky flare draws negative attention.

Valuable condensate is lost.



### AFTER

Flare gas processed through LS enters @ 86°F, drops to -0.4°F, dry gas delivered @ ~74°F . Condensate recovered, spec. gas to Turbine genset

**IF YOU HAVE RICH GAS,  
WE HAVE A MODULAR DESIGN  
TO FIT YOUR REQUIREMENTS**

