

CPPE *Canadian Petroleum Processing Equipment Inc*

Design, Engineering and Manufacturing of Petroleum Related Equipment
Registered to ISO 9001:2008

Gas Processing

CPPE offers a wide range sweetening units using MEA, DEA, MDEA, DGA, Sulfothane, Proprietary Amine, and Iron Sponge. We provide skid mounted packages.

Application:

- Sour gas sweetening in oil refineries, petrochemical plants as well as natural gas processing plants
- Refineries
- Petrochemical plants
- Natural gas processing plants

Type:

- Separation
- Sweetening
- Dehydration

Process equipment packages:

TEG gas dehydration

- Glycol dehydration
- LPG driers
- Dry desiccant units

Amine units

- CO₂ removal
- H₂S Removal

Features:

- Removes contaminants from gas, making it environmentally suitable for transportation and commercial use
- Reduce hazardous risk to the environment
- Environment protection by removing contaminant from gas
- Hazardous risk reduction

