

# VAPOR RECOVERY

Hy-Bon vapor recovery units operate in over twenty countries; from offshore units to desert service. This unit pulls high CO<sub>2</sub> content tank vapors; volumes to 1.5 MMSCFD; Pressure to 250 psig.



# VAPOR RECOVERY

**This dual flooded screw compressor package is designed for volumes to 5.0 MMSCFD; moving tank vapors from 0 to 200 psig.**



# VAPOR RECOVERY

At this installation, three of our dual compressor packages were set in tandem to move 15 MMSCFD of 2500-2600 BTU/cu ft. tank vapors.



# VAPOR RECOVERY

**2004 installation  
for West Africa.  
This dual rotary  
vane system is  
designed for  
moving 4MMCFD  
of stock tank  
vapors at  
pressures from 0  
to 40 psig**



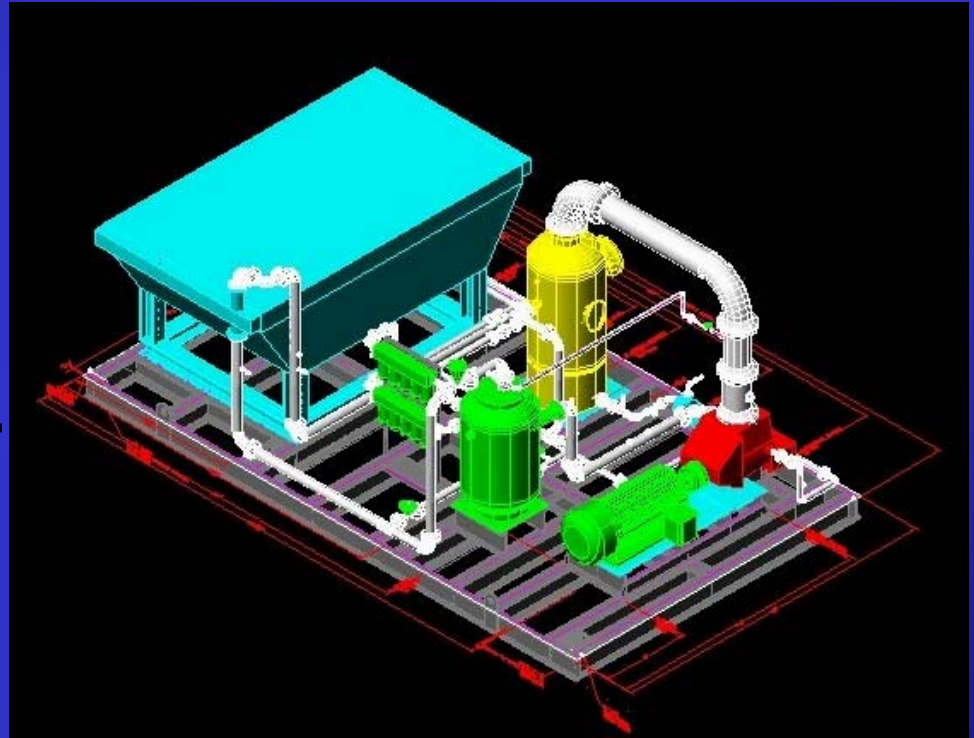
# VAPOR RECOVERY

**2004 installation of two large rotary screw compressor systems in South America, each designed to move 1.4 MMcfd of gas at pressures to 230 psig.**



# 3-D COMPUTER MODELING

- This current project is modeled with Coade's PipeWorks 2004



# VAPOR RECOVERY

Hy-Bon standard vapor recovery units are maintained in stock to enable fast turnaround times for customer requirements

