



APPLICATION DATA FOR VRU VAPOR RECOVERY COMPRESSOR

COMPANY NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_ CITY \_\_\_\_\_

PROVINCE / STATE \_\_\_\_\_ COUNTRY \_\_\_\_\_

FACILITY ENGINEER NAME \_\_\_\_\_

PHONE NUMBER \_\_\_\_\_ EMAIL \_\_\_\_\_

INSTALL LOCATION (LSD or Other) \_\_\_\_\_

FIELD CONTACT NAME \_\_\_\_\_

PHONE NUMBER \_\_\_\_\_ EMAIL \_\_\_\_\_

OBJECTIVE OF APPLICATION \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

VAPOR COMING OFF OF STORAGE TANKS \_\_\_\_\_ VAPOR RECOVERY TANKS \_\_\_\_\_

OTHER: \_\_\_\_\_

VAPOR DISCHARGING INTO: \_\_\_\_\_

TANK PRESSURE RATING \_\_\_\_\_ PSI / kPa / Oz/in<sup>2</sup>

DESIRED TANK PRESSURE \_\_\_\_\_ PSI / kPa / Oz/in<sup>2</sup>

REQUIRED DISCHARGE PRESSURE \_\_\_\_\_ PSI / kPa

VAPOR VOLUME \_\_\_\_\_ e3m<sup>3</sup>/d / Mcf/d

VAPOR INLET TEMPERATURE \_\_\_\_\_ °F / °C

VAPOR MAXIMUM DISCHARGE TEMPERATURE: \_\_\_\_\_ °F / °C

AMBIENT TEMPERATURE: MAX \_\_\_\_\_ MIN \_\_\_\_\_ °F / °C

ELECTRIC POWER AVAILABLE ON LOCATION: \_\_\_\_\_ V \_\_\_\_\_ PHASE

POWER SOURCE: GRID \_\_\_\_\_ ONSITE GENERATOR \_\_\_\_\_

CELLULAR SIGNAL AT LOCATION Yes \_\_\_\_\_ No \_\_\_\_\_

SPECIAL REQUIREMENTS / ADDITIONAL INFORMATION: \_\_\_\_\_

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