

## TEG Contactor Checklist Data Sheet

Name: \_\_\_\_\_ Date: \_\_\_\_\_  
 Title: \_\_\_\_\_ Phone: \_\_\_\_\_  
 Company: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_  
 Country: \_\_\_\_\_ Email: \_\_\_\_\_  
 Your Reference No.: \_\_\_\_\_ End User, Location: \_\_\_\_\_

### Quotation

Date Quotation Required: \_\_\_\_\_

Date Equipment Required: \_\_\_\_\_ Firm Price \_\_\_\_\_ Budget Price \_\_\_\_\_

New or Existing Tower: \_\_\_\_\_ Tower Diameter:\* mm  
 If existing tower, provide copy of vessel drawing. Bed Depth Available: mm  
 Tower Tag No.: \_\_\_\_\_ Tower Name: \_\_\_\_\_  
 \*Koch-Glitsch can recommend

### Temperatures, Flows and Fluid Properties

#### Inlet Gas

Flow Rate kg/hr  
 Density SG  
 Molar Weight kg/kmol  
 Temperature °C

#### TEG

Flow Rate kg/hr  
 Density SG  
 Concentration mass %  
 Temperature °C

#### Tower

Operating Pressure bar abs

**Inlet Water** kg H<sub>2</sub>O/Nm<sup>3</sup>  
**Content** S for saturated mole %

**Required** kg H<sub>2</sub>O/Nm<sup>3</sup>  
**Outlet** Dew point, °C  
**Water** mole %

### Material of Construction for Packing and Internals

### Nozzle Sizes & Elevation

|           | Elevation mm | Size mm |
|-----------|--------------|---------|
| TEG-Inlet |              |         |
| Gas-Inlet |              |         |

**Comments:** Include relevant drawings and additional information.

