

Southern Star Central Gas Pipeline, Inc.
Interconnect Request Form
For Receipts into Southern Star

Customer's Legal Name: _____ **Date:** _____

DUNS Number: _____

Primary Contact:

Name: _____ **Title:** _____

Office Address: _____

City: _____ **State:** _____ **Zip:** _____

Phone: _____ **E-Mail:** _____

Cell Phone: _____

Technical Contact:

Name: _____ **Title:** _____

Phone: _____ **E-Mail:** _____

Cell Phone: _____

Can service be briefly interrupted for routine maintenance, etc? Yes No

Meter Type: Receipt Meter Facility Only Bi-Directional Meter Facility

Location of Customer Facilities

Gathering System Well Processing Plant Pipeline CBM Other _____

_____ ¼ of the _____ ¼ of Section _____, Township _____, Range _____

OR Latitude _____, Longitude _____

County/Parish _____ State _____

Approximate distance from Customer Facilities to Southern Star's Pipeline: _____ (ft)

Desired interconnect location on Southern Star's Pipeline: _____

Please attach a map indicating location of Customer Facilities and desired interconnect location.

Interconnect Request Form – Continued

Flow and Pressure Information (*Form must be re-submitted if Customer's Flow & Pressure information changes from that initially submitted.*)

Max Hourly Quantity (MMBtu/h): _____

Min Hourly Flowing Quantity (MMBtu/h greater than Zero): _____

Average Daily Quantity (MMBtu/d): _____

Avg. Summer Quantity (MMBtu): _____ Avg. Winter Quantity (MMBtu): _____

If future natural gas production is projected to increase above the information provided herein, please attach a schedule of the projected quantities and timing of the increases.

Max Receipt Pressure (psig): _____ Min Receipt Pressure (psig): _____

Typical Receipt Pressure (psig): _____

MAOP of Customer System (psig): _____

Connecting Facilities

- Southern Star will perform all necessary survey work
- Customer will install the connecting pipeline
- Customer will acquire the meter site
- Customer will assign the meter site to Southern Star

Target In-service date for Southern Star's facilities _____

Compression and Gas Temperature

Will Customer be using Compression? Yes No

If yes, how far will compression be from the measurement site? _____

What is the maximum operating temperature of the customer's gas at the measurement site?

Interconnect Request Form – Continued

Gas Quality

Gas received by Southern Star for transportation must meet Southern Star's Gas Quality Specifications, which can be found in its FERC Gas Tariff. Before a new receipt point will be allowed to flow into Southern Star's system, a gas analysis representative of the gas to be received into Southern Star must be submitted to Southern Star for a gas compatibility study.

Gas quality section of tariff here:

<https://csi.southernstar.com/EBBPostingDocs/other/TariffShark/tariff.pdf#toolbar=1>cquality>

Is a gas quality analysis attached? Yes No

If no, reason _____ When will gas analysis will be available? _____

Will any filter-separator/treating/dehydrating/processing facilities be utilized by customer?
Yes No

If yes, list type of equipment _____

Have processing arrangements been made to assure gas received by Southern Star meets its Quality Specifications, which can be found in its FERC Gas Tariff? Yes No
If so, with whom? _____

Other

Do you wish Southern Star to share data on measurement information? Yes No

Southern Star's tariff maybe viewed here:

<https://csi.southernstar.com/EBBPostingDocs/other/TariffShark/tariff2.pdf#nameddest=titlepage>

Additional Information

Complete document and return to SSCBusinessDevelopment@southernstar.com