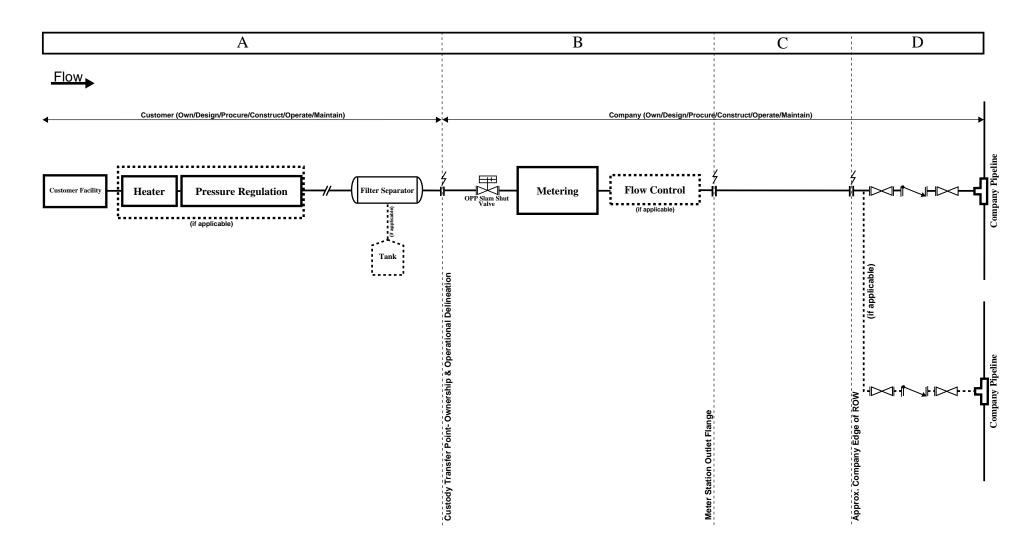
## Responsibility Matrix Schematic Exhibit A to Facilities Agreement Full Build Point of Receipt

Schematic ID: FB-POR



## Responsibility Matrix Exhibit A to Facilities Agreement

Company:

Customer: Project Name

Full Build Point of Receipt

					Iss	ued to Project: (insert d
ite, Piping and General					Financial Responsibility	Operation and
Note: For sections A,B,C,D, see associated schematic.)	Ownership	Design	Procurement	Construct/Install	for Repair and/or	Maintenance
Sining from Customer Ton / Contilition to Customer Ton / Customer	0.44	0.11	0.44	0.44	Replacement	0
Piping from Customer Tap/Facilities to Custody Transfer Point (A)	Customer	Customer	Customer	Customer	Customer	Customer
Meter Station Piping from the Custody Transfer Point to Meter Station Oulet Flange (B)	Company	Company	Company	Company	Company	Company
Piping from Meter Station Outlet Flange to Isolation Flange at/near edge of Company Right-of-Way (C)	Company	Company	Company	Company	Company	Company
Piping from Isolation Flange at/near edge of Company Right-of-Way to Company Tap(s), Riser(s), & Side or Associated Valve(s) (D)	Company	Company	Company	Company	Company	Company
Cathodic Protection & Corrosion Prevention	0		0	0.44		
Piping from Customer Tap/Facilities to Custody Transfer Point (A)	Customer	Customer	Customer	Customer	Customer	Customer
Meter Station Piping from Custody Transfer Point to Meter Station Oulet Flange (B)  Piping from Meter Station Outlet Flange to Isolation Flange at/near edge of Company Right-of-Way (C)	Company	Company	Company	Company	Company	Company
1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Company	Company	Company	Company	Company	Company
	Company	Company	Company	Company	Company	Company
Meter Station - Site, Land	Select	Company	Company	Company	Company	Company
Meter Station - Fencing, Gravel	Company	Company	Company	Company	Company	Company
1 Access Road to Meter Station Site	Select	Company	Select	Company	Select	Company
2 Access Road to Tap (if applicable)	Company	Company	Company	Company	Company	Company
3 Grounding System for Company Operated Facilities	Company	Company	Company	Company	Company	Company
4 Grounding System for Customer Operated Facilities 5 Power for Meter Station Site	Customer	Customer	Customer	Customer	Customer Company	Customer
Fower for Meter Station Site	Company	Company	Company	Company		Company (5)
ustody Gas Measurement	Ownership	Design	Procurement	Construct/Install	Financial Responsibility for Repair and/or Replacement	Operation and Maintenance
6 Custody Meter Run(s) and Appurtenant Facilities	Company	Company	Company	Company	Company	Company
7 Custody Measurement Transmitters	Company	Company	Company	Company	Company	Company
Custody Electronic Gas Measurement ("EGM")	Company	Company	Company	Company	company	company
8 Custody Building	Company	Company	Company	Company	Company	Company
9 Custody Flow Computer / RTU	Company	Company	Company	Company	Company	Company
0 Custody Communications Link with any required Modems or Antennas	Company	Company	Company	Company	Company	Company
Gas Quality Equipment	,	p,				
1 Select	Company	Company	Company	Company	Company (6)	Company
2 Analyzers (if applicable)	Select	Select	Select	Select	N/A	N/A
3 Building (if applicable)	Select	Select	Select	Select	N/A	N/A
					Financial Responsibility	·
on-Custody Gas Measurement	Ownership	Design	Procurement	Construct/Install	for Repair and/or Replacement	Operation and Maintenance
4 Non-Custody Meter Run(s) and Appurtenant Facilities (if applicable)	Select	Select	Select	Select	Select	Select
Non-Custody Electronic Gas Measurement ("EGM") (if applicable)						
5 Non-Custody Building (if applicable)	Select	Select	Select	Select	Select	Select
6 Non-Custody Flow Computer / RTU (if applicable)	Select	Select	Select	Select	Select	Select
Gas Quality Equipment (if applicable)		,				
7 Gas Chromatograph and Bottles (if applicable)	Select	Select	Select	Select	Select	Select
8 Analyzers (if applicable)	Select	Select	Select	Select	Select	Select
Building (if applicable)	Select	Select	Select	Select	Select	Select
ow and Pressure Control	Ownership	Design	Procurement	Construct/Install	Financial Responsibility for Repair and/or Replacement	Operation and Maintenance
I Flow Control Valve and Appurtenant Facilities (if applicable)	Company	Company	Company	Company	Company	Company
1 Gas Heater (if applicable)	Select	Select	Select	Select	Select	Select
2 Pressure Regulation and Appurtenant Facilities (if applicable)	Select	Select	Select	Select	Select	Select
3 Over Pressure Protection	Company	Company	Company	Company	Company	Company
iscellaneous	Ownership	Design	Procurement	Construct/Install	Financial Responsibility for Repair and/or Replacement	Operation and Maintenance
14 Filtration Equipment	Customer	Customer (1)	Customer (1)	Customer (1) (2)	Customer	Customer (1)

(11) Customer shall procure the filtration equipment and associated instrumentation and controls in accordance with Company standards and approved manufacturers list. Customer shall submit vendor drawings and data to Company for approval prior to procurement of any such equipment. Customer to receive approval from Company for High Liquid Level monitoring equipment and signal design prior to procurement and installation.

- (2) Customer to include Company in the factory assurance testing of equipment and site commissioning
- (3) Based on Selection: Company/Customer to grant Customer/Company an easement to property
- (4) Company to make analyzer/chromatograph data available to Customer upon request.
- (5) Commercial Utilities Construction and installation coordinated by Company. Customer responsible for own utility meter.
- (6) Customer shall be responsible for replacement or repair of equipment if caused due to gas quality issue.

Company = Company's sole responsibility Customer = Customer's sole responsibility

For Discussion Purposes Only 12/21/2020