

The following enhancements have been made to your NGI system as of December 10, 2008. If you have any questions or comments, please feel free to call us at (972) 747-1983, extension 112.

Passwords

- When entering your password, please note that it is now case sensitive.
- Upon changing your password, new rules are in place to require more secure passwords. The following rules now apply:
 - Must be 8-20 characters long
 - Must contain at least one alpha character (a-z, A-Z)
 - Must contain at least one number (0-9)
 - Must contain at least one special character (@, #, \$, %, etc.)
- As an added security measure, if the password is entered incorrectly 5 times, your username will be inactivated.
 - Please contact your NGI Administrator to reactivate your username if this happens.

Interconnects

- You can now designate an Interconnect's direction as Injection only, Withdrawal only, or Bi-Directional.
- Prior to this release all Interconnects were considered Bi-directional, so each one showed up in the MDIQ & MDWQ ratchet section of a Contract.
 - If you select **Injection only**, the Interconnect will now only show up under the **MDIQ** section of a contract.
 - If you select **Withdrawal only**, the Interconnect will now only show up under the **MDWQ** section of a contract.

Enter Interconnect

Note: The Interconnect name can contain only alpha-numeric characters, spaces and the underscore character.

Interconnect Name	Operator's Point Number	DRN Number
<input type="text" value="TETCO Inj"/>	<input type="text"/>	<input type="text"/>
Design Point Capacity	Operational Point Capacity	
<input type="text" value="0"/>	<input type="text" value="0"/>	
Interconnecting Entity	<input type="text"/>	
<input checked="" type="checkbox"/> Allow Nominations at this Interconnect		
<input type="checkbox"/> Calculate Operationally Available Capacity at this Interconnect		
<input type="checkbox"/> Calculate Unsubscribed Capacity at this Interconnect		
Point Direction: Injection only <input checked="" type="radio"/> Withdrawal only <input type="radio"/> Bi-directional <input type="radio"/>		

Contracts

- We have redesigned the Contract MDIQ/MDWQ sections for simpler navigation. It is now easier to setup your MDIQ/MDWQ values. This section of the contract is now less cluttered and easier to read.
- New features available on the contract screen:
 - Select a point as **Not applicable to this contract**
 - This feature will prevent the point from showing on the Contract Sign-off documents.
 - Point Priority Amounts**
 - On each ratchet, you can designate the Primary, Secondary, and IT amounts. In a future release, these numbers will be displayed on the Scheduled Quantities screens.

Interconnect MDIQ Ratchets Copy

Burrito Pipeline				<input checked="" type="checkbox"/> Not applicable to this contract	+ Row	- Row
Inventory Level			MDQ	Point Priority		
From	To	Primary		Secondary	IT	
1	0	1	0	0	0	0

Click this option to prevent this Interconnect from showing on the Contract Sign-Off documents.

In a future release, these amounts will flow through to the Scheduled Quantities screens. Start entering now!

- Copy First Interconnect Ratchet** numbers to all other Interconnects. This time-saving feature will help you setup your contracts more accurately.

Interconnect MDIQ Ratchets Copy

Clicking "Copy" will copy the first Ratchet's Inventory From/To and MDQ values to all Ratchets.

Bluewater Hub				<input type="checkbox"/> Not applicable to this contract	+ Row	- Row
Inventory Level			MDQ	Point Priority		
From	To	Primary		Secondary	IT	
0	310000	50000	0	0	0	0
Burrito Pipeline						
				<input type="checkbox"/> Not applicable to this contract	+ Row	- Row
Inventory Level			MDQ	Point Priority		
From	To	Primary		Secondary	IT	
0	1	0	0	0	0	0
Consumers						
				<input type="checkbox"/> Not applicable to this contract	+ Row	- Row
Inventory Level			MDQ	Point Priority		
From	To	Primary		Secondary	IT	
0	1	0	0	0	0	0
Dawn						
				<input type="checkbox"/> Not applicable to this contract	+ Row	- Row
Inventory Level			MDQ	Point Priority		
From	To	Primary		Secondary	IT	
0	1	0	0	0	0	0