RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Type of Request (check all that apply) (E-5):
A-3 ____ New Document (Data Dictionary attached)
A-1 __X_ New Data Element (Data Dictionary attached)
A-6 ____ Revision to Data Element (Data Dictionary attached)
A-2 ____ New Code Value (Table attached)
A-2 ____ Revision to Code Value (Table attached)
__X_ Revision to Business Process Documentation
__X_ Revision to X12
A-4 ____ New Business Practice Standard
A-5 ____ Revision to Business Practice Standard

Abstract / Discussion (E-1, E-3, E-4): Add a mutually agreed field and associated error messages that would specify the confirming party at an interconnect on the Nomination, Quick Response and Scheduled Quantity documents. To support off-system third party title transfer services (e.g. QuickTrade) a nominator needs to provide an up/down confirmation party if the confirming party is not the up/downstream welded pipeline. Request states that “All NBPL [Northern Border Pipe Line] nominators would be required to utilize this standard for nominations if it involves a nonwelded confirmation party.

Applicable Documents: Nomination, Quick Response, Scheduled Quantity

Associated Revisions: Relevant error messages.

Is Revision Required to Support an Existing GISB Standard? If So, State Standard Number and Language: No.

Applicable to Upstream/Downstream Process: Not as stated in the request, probably applicable to title transfer tracking.
If So, State Task Force Referred To: Title Transfer Tracking - Pilot Test - Task Force (TTT-PT-TF).

Sense of the Room Results: _____ In Favor; _____ Opposed
Absent any objection, and by approval of the sponsor, this request was tabled pending outcome of results by the TTT-PT-TF.

Executive Committee Sponsor: Norm Walker.


Requester: Northern Border Pipeline Company

Due Date (E-6): 3/97
Nomination:

<table>
<thead>
<tr>
<th>Business Name</th>
<th>Definition</th>
<th>Usage</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upstream Confirming Party *</td>
<td>This field identifies the upstream confirming party in those cases where that party is not the upstream welded (flanged) pipeline.</td>
<td>MA</td>
<td></td>
</tr>
<tr>
<td>Downstream Confirming Party *</td>
<td>This field identifies the downstream confirming party in those cases where that party is not the downstream welded (flanged) pipeline.</td>
<td>MA</td>
<td></td>
</tr>
</tbody>
</table>

Quick Response and Scheduled Quantity:

<table>
<thead>
<tr>
<th>Business Name</th>
<th>Definition</th>
<th>Usage</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upstream Confirming Party *</td>
<td>This field identifies the upstream confirming party in those cases where that party is not the upstream welded (flanged) pipeline.</td>
<td>C</td>
<td>Required when provided in the nomination.</td>
</tr>
<tr>
<td>Downstream Confirming Party *</td>
<td>This field identifies the downstream confirming party in those cases where that party is not the downstream welded (flanged) pipeline.</td>
<td>C</td>
<td>Required when provided in the nomination.</td>
</tr>
</tbody>
</table>

* Indicates Common Code