RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Requester:Tennessee Gas Pipeline Co.   Request No.: R97039

1. Recommended Action:

   _X_Accept as requested

   ___Accept as modified below

   ___Decline

Effect of EC Vote to Accept Recommended Action:

   _X_Change to Existing Practice

   ___Status Quo

2. TYPE OF MAINTENANCE

Per Request:

   ___Initiation

   _X_Modification

   ___Interpretation

   ___Withdrawal

Per Recommendation:

   ___ Initiation

   _X_Modification

   ___Interpretation

   ___Withdrawal

   ___Principle (x.1.z)

   ___Definition (x.2.z)

   ___Business Practice Standard (x.3.z)

   ___Document (x.4.z)

   ___Data Element (x.4.z)

   _X_Code Value   (x.4.z)

   _X_X12 Implementation Guide

   ___Business Process Documentation

   ___Principle (x.1.z)

   ___Definition (x.2.z)

   ___Business Practice Standard (x.3.z)

   ___Document (x.4.z)

   ___Data Element (x.4.z)

   _X_Code Value (x.4.z)

   _X_X12 Implementation Guide

   ___Business Process Documentation

3. RECOMMENDATION

CODE VALUES LOG (for addition, modification or deletion of code values)

Document Name and No.: Nomination 1.4.1, Scheduled Quantity 1.4.5

Business Name	Usage	Code Value	Code Value Description	Code Value Definition
Capacity Type Indicator	MA	*TP*	*Tertiary to Primary*	*Specifies tertiary receipt capacity to primary delivery capacity.*
		TS	*Tertiary to Secondary*	*Specifies tertiary receipt capacity to secondary delivery capacity.*

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TECHNICAL CHANGE LOG (all instructions to accomplish the recommendation)

Document Name and No.: Nomination 1.4.1, Scheduled Quantity 1.4.5

G850NMST - Nomination
X12 Mapping
Table "SI 1000/234 Pairs (Sub-detail)" - add code values "TP", "TS" for data element Capacity Type Indicator. See Code Values Log
G865SQTS - Scheduled Quantity
X12 Mapping
Table "SI 1000/234 Pairs (Sub-detail)" - add code values "TP", "TS" for data element Capacity Type Indicator. See Code Values Log.

4. SUPPORTING DOCUMENTATION

a. Description of Request:

The addition of two codes to the Data Element entitled Capacity Type Indicator in the Nomination Dataset 1.4.1 and the Scheduled Quantity Dataset 1.4.5.
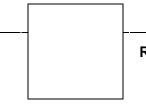
The two new values would be "Tertiary to Primary" and "Tertiary to Secondary."

b. Description of Recommendation:

Information Requirements Subcommittee

Add two codes to the data element "Capacity Type Indicator" in the Nomination and Scheduled Quantity documents. These would be as follows:

Code: Definition:
Tertiary to Primary   Specifies tertiary receipt capacity to primary delivery capacity.
Tertiary to Secondary   Specifies tertiary receipt capacity to secondary delivery capacity.

Sense of the Room: July 15, 1997   14 In Favor   0 Opposed
Segment Check (if applicable):

In Favor :	___End-Users	___LDCs	___Pipelines	___Producers	___Services
Opposed:	___End-Users	___LDCs	___Pipelines	___Producers	___Services

Technical Subcommittee
Sense of the Room: July 23, 1997   9 In Favor   0 Opposed
Segment Check (if applicable):

In Favor :	___End-Users	___LDCs	___Pipelines	___Producers	___Services
Opposed:	___End-Users	___LDCs	___Pipelines	___Producers	___Services

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	Requester:Tennessee Gas Pipeline Co. **Request No.: R97039**

c. Business Purpose:

Currently, the Data Element values for Capacity Type Indicator in the Nomination Dataset are limited to five possible values. The addition of two new values will allow shippers . . . to nominate additional rights for existing service provisions associated with firm transportation service, namely tertiary capacity on supply laterals.

d. Commentary/Rationale of Subcommittee(s)/Task Force(s):

IR: Implemented as requested with the addition of definitions for the two new code values.