

Business Process Documentation

3. RECOMMENDATION

SUMMARY: * Revise the EDI/FF Usage of several data elements based on instructions from the Executive Committee on July 15 – 16, 1999.

Business Process Documentation

DATA DICTIONARY (for new documents and addition, modification or deletion of data elements)

RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Requester:

Request No.: Revisions to Ell Related Data Dictionaries

Document Name and No.:

Scheduled Quantity, 1.4.5

Business Name		Data	EDD	EBB	EBB	EBB	EDI /	
(Abbreviation)	Definition	Data Group	EBB Pathed	Non- Pathed	PNT - "T"	PNT - "U"	FF Usage	Condition
Downstream Contract Identifier (Dn K)	This field identifies the contract of the party who is receiving the quantities from the service requester.	DelDG	С	С	nu	С	ΒC (C) <u>C</u>	Mandatory when present and processed in the original nomination. For EDI and FF, this data element is not needed when the Nominator's
Upstream Contract Identifier (Up K)	This field identifies the contract of the party who is supplying the quantities to the service requester.	RecDG	С	С	nu	С	<u>₿С (С)</u> <u>С</u>	Tracking ID is used. Mandatory when present and processed in the original nomination. For EDI and FF, this data element is not needed when the Nominator's Tracking ID is used.

* Indicates Common Code

Document Name and No.:

Scheduled Quantity for Operator, 1.4.6

Business Name		Data	EBB	EDI / FF	
(Abbreviation)	Definition	Group	Usage	Usage	Condition
Confirmation Service	Data element used to define a	CDG	С	C (BC)	Mandatory when present
Contract	confirming party's right to make			<u>C</u>	and processed in the
(Conf Svc K)	the confirmation.				confirmation process.
Downstream	This field identifies the contract	TSDG	С	C (BC)	Mandatory when present
Contract Identifier	of the party who is receiving the			<u>C</u>	and processed in the
(Dn K)	quantities from the service				confirmation process. For
	requester.				EDI and FF, this data
					element is not needed when
					the Confirmation Tracking
					Identifier is used.

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Identifier of the par	ty who is supplying ities to the service	SDG C		C (BC) <u>C</u>	Mandatory when present and processed in the confirmation process. For EDI and FF, this data element is not needed when the Confirmation Tracking Identifier is used.		

Document Name and No.: Allocation, 2.4.3

Business Name		Data	EBB	EDI / FF	
(Abbreviation)	Definition	Group	Usage	Usage	Condition
Operational	Allocated quantity in standard	TSDG	SO	BC	For Allocation - based upon
Quantity	units upon which penalties may			<u>SO</u>	whether penalties are
(Oper Qty)	be based.				assessed on the point.
Penalty Variance	Quantity in standard units	TSDG	SO	BC	For Allocation - based upon
Quantity	subject to pipeline's scheduling			<u>SO</u>	business practices when
(Pen Var Qty)	penalties.				scheduling penalties apply.

* Indicates Common Code

Document Name and No.:

Shipper Imbalance, 2.4.4

Business Name (Abbreviation)	Definition	Data Group	EBB Usage	EDI / FF Usage	Condition
Adjustment Value (Adj Value)	Monetary value of an imbalance adjustment.	TSDG	SO	BC SO	For Imbalance - based upon monetary imbalance resolution.
Bid Transportation Rate (Bid Trans Rate)	This field reflects the rate under which the shipper is requesting service.	TSDG	SO	BC <u>SO</u>	For Imbalance - required by transportation service providers that offer services where shippers are allowed to nominate a different rate and then receive a different priority in the scheduling of this capacity. The capacity is 're-tendered' daily under blanket contracts and several prices may be nominated under the same contract over an identical time period.

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Ending Imbalance	alance The accumulated monetary		SO	BC	For Imbalance - based upon
Value	imbalance value at the end of			<u>SO</u>	monetary imbalance
(End Imb Value)	the period.				resolution.
Imbalance Value	The monetary value associated	TSDG	SO	BC	For Imbalance - based upon
(Imb Value)	with the current period			SO	monetary imbalance
` ,	imbalance.				resolution.
Operational Delivery	Allocated quantity in standard	DelDG	SO	BC	For Imbalance - based upon
Quantity	units upon which penalties may			SO	whether penalties are
(Oper Del Qty)	be based.				assessed on the point.
Operational Receipt	Allocated quantity in standard	RecDG	SO	BC	For Imbalance - based upon
Quantity	units upon which penalties may			<u>SO</u>	whether penalties are
(Oper Rec Qty)	be based.				assessed on the point.
Scheduled Delivery	The shipper's scheduled	DelDG	SO	BC	For Imbalance - based upon
Quantity	quantity of gas in standard units			SO	whether penalties are
(Sched Del Qty)	to be delivered at the allocation				assessed on the contract.
	point or to the contract.				
Scheduled Receipt	The shipper's scheduled	RecDG	SO	BC	For Imbalance - based upon
Quantity	quantity of gas in standard units			SO	whether penalties are
(Sched Rec Qty)	to be received at the allocation				assessed on the contract.
	point or to the contract.				
Zone Identifier	The transporter's geographic	TSDG	SO	BC	For Imbalance - based on
(Zn ID)	zone identification.			SO	imbalance resolution
					allowed minimization at a
					zone level.

* Indicates Common Code

TECHNICAL CHANGE LOG (all instructions to accomplish the recommendation)

Document Name and No.:

Allocation (2.4.3) Shipper Imbalance (2.4.4)

Description of Change:
G865ALLC - Allocation (2.4.3)
Data Element Xref to X12
Sub-detail PO3 Segment: Operational Quantity - change usage from "BC" to "SO"
Sub-detail PO3 Segment: Penalty Variance Quantity - change usage from "BC" to "SO"
Transaction Set Tables
"PO3 Segments (Sub-detail)" table: For data element Operational Quantity - change usage from BC to SO
"PO3 Segments (Sub-detail)" table: For data element Penalty Variance Quantity - change usage from BC to SO
G811IMBL - Shipper Imbalance (2.4.4)
Data Element Xref to X12
Detail AMT: Ending Imbalance Value - change usage from BC to SO
Sub-detail SI: Zone Identifier - change usage from BC to SO

Sub-sub-detail AMT: Adjustment Value - change usage from BC to SO



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Sub-sub-detail AMT: Imbalance Value - change usage from BC to SO

Sub-sub-detail AMT: Bid Transportation Rate - change usage from BC to SO

Sub-sub-detail QTY: Scheduled Receipt Quantity - change usage from BC to SO

Sub-sub-detail QTY: Scheduled Delivery Quantity - change usage from BC to SO

Sub-sub-detail QTY: Operational Receipt Quantity - change usage from BC to SO

Sub-sub-detail QTY: Operational Delivery Quantity - change usage from BC to SO

X12 Mapping

Detail AMT Segment (position 060): change segment notes from "For GISB, this segment is business conditional." to "For GISB, this segment is sender's option."

Sub-sub-detail AMT Segment (position 730): change segment notes from "For GISB, this segment is business conditional." to "For GISB, this segment is sender's option."

Transaction Set Tables

"SI 1000/234 Pairs (Sub-detail)" table: For data element Zone Identifier, change usage from BC to SO

"AMT Segments (Sub-sub-detail)" table: For all data elements in the table (Bid Transportation Rate, Imbalance Value, Adjustment Value), change usage from BC to SO

"QTY Segments (Sub-sub-detail)" table: For the following 4 data elements in the table, change usage from BC to SO: Operational Delivery Quantity, Operational Receipt Quantity, Scheduled Delivery Quantity, Scheduled Receipt Quantity

4. SUPPORTING DOCUMENTATION

a. Description of Request:

N/A

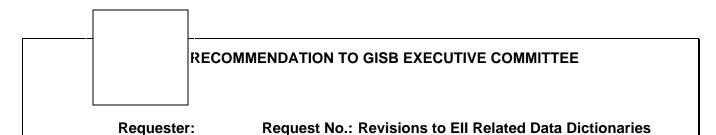
b. Description of Recommendation:

Executive Committee (July 15 – 16, 1999)

Ms. Hess presented a set of data sets supporting the EII standards, and she described the new format used. She reviewed the changes made to the data sets to support the EII standards. The motion was made to adopt the modifications to GISB Standard Nos. 1.4.1, 1.4.2, 1.4.3, 1.4.4, 1.4.5, 1.4.6, 1.4.7, 2.4.1, 2.4.2, 2.4.3, 2.4.4, 2.4.5, 2.4.6, 3.4.1, 3.4.2, 3.4.3, and 3.4.4 as presented in the meeting materials.

In GISB Standard Nos. 2.4.3 and 2.4.4, Mr. Lander noted that for several of the data elements, there is a discrepancy in usage depending on the media used. For GISB Standard No. 2.4.3, he highlighted "Operational Quantity", "Penalty Variance Quantity", "Service Requester Contract", and "Service Requester ID", where the usages are Sender's Option (SO) for EBB and Business Conditional (BC) for EDI and Flat Files (EDM/EDI and EDM/FF). He asked that the motion be changed to alter the usage of BC to SO for EDM/EDI and EDM/FF for those data elements for GISB Standard No. 2.4.3. Similarly, for "Adjustment Value", "Ending Imbalance Value", "Imbalance Value", "Operational Delivery Quantity", "Operational Receipt Quantity", "Scheduled Receipt Quantity", and "Zone Identifier" data elements in GISB Standard No. 2.4.4, he asked that the usage be altered from BC to SO for EDM/EDI and EDM/FF.

Ms. Hess noted that the Information Requirements Subcommittee (IR) was not given the charge to alter the usage for the EDM/EDI. While no one disagreed with the need to make the changes, Ms. Van Pelt noted that



these changes could be processed through the Technical Subcommittee in time for version 1.4 publication, or they could be shown as final actions which would be incorporated in version 1.5.

The action was taken on the motion without the changes discussed, and it passed unanimously. The motion was made for IR and Technical Subcommittee to review the data sets sent by Transportation Service Providers in nominations (excluding GISB Standard Nos. 1.4.3 and 1.4.4), flowing gas and invoicing areas for the data elements with BC usage for conforming changes to the EBB usage recognizing that there will be shortened periods for comment, notational EC vote and shortened ratification period to allow the changes to be published in version 1.4. The procedural motion passed unanimously.

Information Requirements Subcommittee

The Nomination and Flowing Gas related data dictionaries were reviewed and revisions were made per instructions from the Executive Committee.

MOTION:

Adopt the revisions to the Nomination and Flowing Gas related data dictionaries (see attached).

Sense of the Room: July 26, 1999		10	<u>)</u> In Favor	<u>0</u> 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 27, 1999		6	<u>In Favor</u>	<u>0</u> Opposed		
Segment Check	k (if applicable):					
In Favor:	End-Users	LDCs	Pipelines	Producers	<u> Services</u>	
Opposed:	End-Users	LDCs	Pipelines	Producers	Services	

c. Business Purpose:

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