# RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Requester: ANR Pipeline Request No.: R96121 A-19

Accept as requestedX_Accept as modified belowDecline	_X_Change to Existing PracticeStatus Quo
2. TYPE OF MAINTENANCE	
Per Request:	Per Recommendation:
X Initiation	X Initiation
X Modification	X Modification
Interpretation	Interpretation
Withdrawal	Withdrawal
Principle (x.1.z)	Principle (x.1.z)
Definition (x.2.z)	Definition (x.2.z)
Business Practice Standard (x.3.z)	Business Practice Standard (x.3.z)
Document (x.4.z)	Document (x.4.z)
Data Element (x.4.z)	Data Element (x.4.z)
X Code Value (x.4.z)	X Code Value (x.4.z)
_X_X12 Implementation Guide	_X_X12 Implementation Guide
Business Process Documentation	Business Process Documentation

# 3. RECOMMENDATION

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

**Document Name and No.:** Pre-determined Allocation - Quick Response, 2.4.2

Business Name	Usage	Code Value	<b>Code Value Description</b>	Code Value Definition
Validation Code	C			
[Header Level Errors]		01	Invalid or missing	
			Statement Recipient ID	
		<del>02</del>	Invalid or missing preparer	
			<del>id</del>	
		03	Invalid or missing	
			statement date/time	
		EPDQR100	Invalid Statement Recipient	[No definition necessary]
			ID	
		EPDQR101	Missing Statement	[No definition necessary]
			Recipient ID	



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EPDQR102	Invalid Preparer ID	[No definition necessary]
EPDQR103	Missing Preparer ID	[No definition necessary]
EPDQR104	Invalid Statement	[No definition necessary]
	Date/Time	
EPDQR105	Missing Statement	[No definition necessary]
<del>01</del>		
<del>02</del>	_	
02		
<del>03</del>	_	
Ω4		
		[No definition necessary]
		[No definition necessary]
	_	
	<u> </u>	[No definition necessary]
	•	[No definition necessary]
	indicator	[No definition necessary]
EPDQR305	Missing Direction of Flow indicator	[No definition necessary]
01	Invalid or missing	
	allocation method	
<del>02</del>		
<del>03</del>	_	
04		
0.5		
<del>93</del>	_	
06		
07		
	value	
09	Invalid or missing service	
	providers activity code	
10	Invalid or missing service	
	requester contract	
11	Invalid or missing upstream	
12		
i	<del>identifier code</del>	İ
EPDQR500	Invalid Allocation Method	[No definition necessary]
	EPDQR103 EPDQR104 EPDQR105  01 02 03 EPDQR300 EPDQR301 EPDQR302 EPDQR303 EPDQR304 EPDQR305 01 02 03 04 05 06 07 09 10	EPDQR103 Missing Preparer ID  EPDQR104 Invalid Statement Date/Time  EPDQR105 Missing Statement Date/Time  01 Invalid or missing location code  02 Invalid or missing flow date/time  03 Invalid or missing direction of flow indicator  04 Missing line number  EPDQR300 Invalid Location Code EPDQR301 Missing Location Code EPDQR302 Invalid flow date/time  EPDQR303 Missing flow date/time  EPDQR304 Invalid Direction of Flow indicator  EPDQR305 Missing Direction of Flow indicator  EPDQR306 Invalid or missing allocation method  01 Invalid or missing allocation rank indicator  03 Invalid or missing allocation rank level  04 Invalid or missing downstream contract identifier  06 Invalid or missing downstream identifier  07 Invalid or missing limit value  09 Invalid or missing service providers activity code Invalid or missing upstream contract identifier



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T 1	EPDQR502	Invalid Allocation Rank	[No definition necessary]
		Indicator	[110 acjiiiion necessary]
	EPDQR503	Missing Allocation Rank Indicator	[No definition necessary]
	EPDQR504	Invalid Allocation Rank Level	[No definition necessary]
	EPDQR505	Missing Allocation Rank Level	[No definition necessary]
	EPDQR506	Invalid Bid Transportation Rate	[No definition necessary]
	EPDQR507	Missing Bid Transportation Rate	[No definition necessary]
	EPDQR508	Invalid Downstream Contract Identifier	[No definition necessary]
	EPDQR509	Missing Downstream Contract Identifier	[No definition necessary]
	EPDQR510	Invalid Downstream Identifier <i>Code</i>	[No definition necessary]
	EPDQR511	Missing Downstream Identifier <i>Code</i>	[No definition necessary]
	EPDQR512	Invalid Limit Value	[No definition necessary]
	EPDQR513	Missing Limit Value	[No definition necessary]
	EPDQR514	Invalid Package ID	[No definition necessary]
	EPDQR515	Missing Package ID	[No definition necessary]
	EPDQR516	Invalid Service Provider's Activity Code	[No definition necessary]
	EPDQR517	Missing Service Provider's Activity Code	[No definition necessary]
	EPDQR518	Invalid Service Requester Contract	[No definition necessary]
	EPDQR519	Missing Service Requester Contract	[No definition necessary]
	EPDQR520	Invalid Upstream Contract Identifier	[No definition necessary]
	EPDQR521	Missing Upstream Contract Identifier	
	EPDQR522	Invalid Upstream Identifier Code	[No definition necessary]
	EPDQR523	Missing Upstream Identifier Code	[No definition necessary]
	EPDQR524	Invalid Service Requester ID	[No definition necessary]
	EPDQR525	Missing Service Requester ID	[No definition necessary]
	EPDQR526	Sum of rank allocation levels (percentages) is not equal to 100	[No definition necessary]



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	EPDQR527	Invalid Associated Contract	[No definition necessary]
	EPDQR529	Missing Associated Contract	[No definition necessary]
[Header Level Warnings]	WPDQR100	Missing Contact Person	[No definition necessary]
[Detail Level Warnings]	WPDQR300	Missing assigned ID code (POC01)	[No definition necessary]
	WPDQR301	PDA Date/Time range is longer than nomination period. Did not process beyond nomination period.	[No definition necessary]
	WPDQR302	PDA Date/Time range is shorter than nomination period. PDAs for remaining nomination period defaulted to pro rata if no PDA is submitted.	[No definition necessary]
	WPDQR303	No PDA information is necessary	[No definition necessary]
Warnings]  WPDQR501  WPDQR502  WPDQR503  WPDQR504  WPDQR505	WPDQR500	Limit Value not processed for under production	[No definition necessary]
	WPDQR501	Bid Transportation Rate not processed	[No definition necessary]
	WPDQR502	Downstream Contract Identifier not processed	[No definition necessary]
	WPDQR503	Upstream Contract Identifier not processed	[No definition necessary]
	WPDQR504	Service Requester Contract not processed	[No definition necessary]
	WPDQR505	Limit Value not applicable when Allocation Rank Indicator is 'Low' processed for under production.	[No definition necessary]
	WPDQR506	Service Requester ID not processed	[No definition necessary]
	WNMQR507	Downstream Identifier Code not processed	[No definition necessary]
	WNMQR508	Upstream Identifier Code not processed	[No definition necessary]

# RECOMMENDATION TO

#### RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Requester: ANR Pipeline Request No.: R96121 A-19

**TECHNICAL CHANGE LOG** (all instructions to accomplish the recommendation)

**Document Name and No.:** Pre-determined Allocation Quick Response (1.4.2)

### **Description of Change:**

**G865PDQR - Pre-determined Allocation - Quick Response (2.4.2)** 

X12 Mapping

Header level N9 segment: N902: Remove code values and descriptions (leave note)

# **Transaction Set Tables**

"Errors and Warnings (Heading)" table: data element Validation Code: delete error code 01, 02, 03; modify error codes EPDQR100, EPDQR101, EPDQR102, EPDQR103, EPDQR104, EPDQR105; See Code Values Log

"Errors and Warnings (Detail)" table: data element Validation Code: delete error code 01, 02, 03, 04; modify error codes EPDQR300, EPDQR301, EPDQR304, EPDQR305, and warnings WPDQR301, WPDQR302; See Code Values Log

"Errors and Warnings (Sub-detail)" table: data element Validation Code: delete error code 01- 07, 09 - 12; modify error codes EPDQR500 - EPDQR527, and warnings WPDQR500 - WPDQR506; Add new error code EPDQR529; add new warning codes WPDQR507, WPDQR508; See Code Values Log

#### 4. SUPPORTING DOCUMENTATION

#### a. Description of Request:

[The request was specific to charge type descriptions which were processed as R96121B. Please reference the Executive Committee discussion and procedural instructions below for an accurate description of the "request" surrounding R96121A.]

#### b. Description of Recommendation:

#### **Executive Committee**

#### **EXECUTIVE COMMITTEE DISCUSSION:**

There are currently over 90 different charge types, some of which may overlap, and are not easily distinguishable. Information Requirements Subcommittee should review the terms for defining descriptions in a glossary, eliminating any redundancy and overlaps. Service codes should be reviewed at the same time with the same actions. Possibly this should be a joint Information Requirements Subcommittee and Business Practices Subcommittee effort. This item is also in our annual plan.

#### PROCEDURAL VOTE:

The revised recommendation is for the Information Requirements Subcommittee and Business Practices Subcommittee to review all codes for a higher degree of standardization.

Sense of the Room: March 5, 1997	<u>17</u> In Favor	0 Opposed
Segment Check (if applicable):		

#### RECOMMENDATION TO GISB EXECUTIVE COMMITTEE Requester: ANR Pipeline Request No.: R96121 A-19 2 End-Users 4 LDCs 5 Pipelines In Favor: 3 Producers 3 Services Opposed: End-Users LDCs Pipelines Producers Services **Business Practices Subcommittee** September 4, 1997 Business Practices Subcommittee Conference Call: With respect to the Code value clean-up effort, Information Requirements is to undertake the effort and as with the current custom, should in the process of this effort, the Information Requirements Subcommittee identify business practice issues (i.e., controversies) they should refer those to the BPS for resolution. (Note: No specific sense of the room was taken as the motion was procedural and instructional. There was no opposition stated by any of the 20 attendees on the conference call.) **Information Requirements Subcommittee** This request is split into two parts: **R96121A** is be assigned to the code value clean-up effort. **R96121B** is assigned to the definitions on the request. Sense of the Room: August 18, 1997 12 In Favor 0 Opposed Segment Check (if applicable): In Favor: **End-Users** \_LDCs **Pipelines** Producers Services Opposed: **End-Users** LDCs \_Pipelines Producers Services MOTION to make revisions / additions to code value descriptions and definitions for Validation Code data element in the PDA Quick Response. 8\_ In Favor Sense of the Room: April 15, 1998 0 Opposed Segment Check (if applicable): In Favor: End-Users **LDCs Pipelines Producers** Services Opposed: **End-Users** LDCs Pipelines Producers Services **Technical Subcommittee** 0 Opposed Sense of the Room: April 29, 1998 7 In Favor **Segment Check** (if applicable): \_\_\_Services LDCs Pipelines In Favor: \_\_\_End-Users Producers \_\_LDCs Pipelines Opposed: End-Users Producers Services c. Business Purpose: Review all codes for a higher degree of standardization.

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