RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Requester: ANR Pipeline   Request No.: R99021A

1. Recommended Action:

___Accept as requested
_X_ 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:

_X_ Initiation
___Modification
___Interpretation
___Withdrawal

Per Recommendation:

_X_ Initiation
___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)
___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

SUMMARY: * Add four code value descriptions for the 'Validation Code' data element in the Confirmation Response Quick Response.

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

Document Name and No.:   Confirmation Response Quick Response, 1.4.7

Data Element: Validation Code

Add two **errors**:

Code Value Description	Code Value Definition	Code Value
Quantity is greater than corresponding quantity on the Request for Confirmation.	*[no definition necessary]*	*ECRQR537*
Quantity is less than the elapsed-prorated-scheduled quantity.	*[no definition necessary]*	*ECRQR538*

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Add two **warnings**:

Code Value Description	Code Value Definition	Code Value
Quantity is greater than corresponding quantity on the Request for Confirmation.	*[no definition necessary]*	*WCRQR537*
Quantity is less than the elapsed-prorated-scheduled quantity.	*[no definition necessary]*	*WCRQR538*

TECHNICAL CHANGE LOG (all instructions to accomplish the recommendation)

Document Name and No.:   Confirmation Response Quick Response (1.4.7)

Description of Change:
G855CRQR - Confirmation Response Quick Response (1.4.7)
Transaction Set Tables
"Errors and Warnings (Sub-detail)" table: add the following code values and code value descriptions in alphabetic order in the table: ECRQR537 - Quantity is greater than corresponding quantity on the Request for Confirmation.; ECRQR538 - Quantity is less than the elapsed-prorated-scheduled quantity.; WCRQR537 - Quantity is greater than corresponding quantity on the Request for Confirmation.; WCRQR538 - Quantity is less than the elapsed-prorated-scheduled quantity.

4. SUPPORTING DOCUMENTATION

a. Description of Request:

Add three new code values to the Validation Code in the Confirmation Response Quick Response.

b. Description of Recommendation:

Executive Committee (March 18, 1999)

Request: ANR requests the addition of three new code values to the Validation Code in the Confirmation Response Quick Response (1.4.7). These Validation Codes would be error messages at the sub-detail level.

The first error message requested is: Detail line item quantity on the Confirmation Response is greater than the corresponding quantity from the Request for Confirmation. The second error message requested is: Detail line item quantity on the Confirmation Response is less than the calculated elapsed-prorated-scheduled quantity. The third error message requested is: No match for the combination of data elements as provided.

The error messages allow the recipient of a Confirmation Response to indicate that the quantity which was returned is either greater than the requested quantity or less than the elapsed-prorated-scheduled quantity. Additionally, this request allows the recipient of a Confirmation Response to indicate that they could not find a match on the combination of data elements which constitute the recipient's Confirmation business key.

Triage: Send R99021A to the Information Requirements Subcommittee. Send R99021B to Business Practices Subcommittee.

Information Requirements Subcommittee

IR decided that there should also be warning codes for these situations. This way, a message can be returned, but the confirmation information can still be used for scheduling purposes.

MOTION:
♦   Add the following code value descriptions for the Validation Code data element in the Confirmation Response Quick Response.

Add two **errors**:

Code Value Description	Code Value Definition	Code Value
Quantity is greater than corresponding quantity on the Request for Confirmation.	*[no definition necessary]*	
Quantity is less than the elapsed-prorated-scheduled quantity.	*[no definition necessary]*	

Add two **warnings**:

Code Value Description	Code Value Definition	Code Value
Quantity is greater than corresponding quantity on the Request for Confirmation.	*[no definition necessary]*	
Quantity is less than the elapsed-prorated-scheduled quantity.	*[no definition necessary]*	

Sense of the Room: October 12 – 13, 1999   6 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: October 25, 1999   6 In Favor   0 Opposed
Segment Check (if applicable):
In Favor :   ___End-Users   ___LDCs   ___Pipelines   ___Producers   ___Services
Opposed: ___End-Users   ___LDCs   ___Pipelines   ___Producers   ___Services

c. Business Purpose:

Per the request: Allows the recipient of a Confirmation Response to indicate that the quantity which was returned is either greater than the requested quantity or less than the elapsed-prorated-scheduled quantity. Additionally, this request allows the recipient of a Confirmation Response to indicate that they could not

find a match on the combination of data elements which constitute the recipient's Confirmation business key.

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