

# RECOMMENDATION TO GISB EXECUTIVE COMMITTEE

Request #: R96038

**Type of Request** (check all that apply) (E-5):

- A-3  New Document (Data Dictionary attached)
- A-1  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)
- Revision to Business Process Documentation
- Revision to X12
- A-4  New Business Practice Standard
- A-5  Revision to Business Practice Standard

**Abstract / Discussion (E-1, E-3, E-4):**

To ensure consistent implementation by Allocation Preparers, the definition of Allocation Rank Level should be revised to show that 1 is the highest priority and priority is order in descending order from 1 to 999 for Rank method. In the Percentage Method, percentages are recorded as 1 to 100 for percentages of 1% to 100%.

**Applicable Documents:**

PDA Data set (standard 2.4.1)

**Associated Revisions:**

N/A

**Is Revision Required to Support an Existing GISB Standard? If So, State Standard Number and Language:**

N/A

**Applicable to Upstream/Downstream Process? If So, State Task Force Referred To:**

Technical Task Force, SI 1000/234 table in the ANSI ASC X12 should be modified.

**Sense of the Room Results:** 16 In Favor; 0 Opposed

**Executive Committee Sponsor:** Bob Wallenhorst

**GISB Subcommittee/Task Force:** Market Settlement

**Requester:** PanEnergy

**Due Date (E-6):** December 10, 1996

**- DATA DICTIONARY**

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**PROPOSED REVISIONS**

<b>Business Name</b>	<b>Definition</b>	<b>Usage (E-2)</b>	<b>Condition</b>
Allocation Rank Level	Values to implement the ranking or percentage method. for the Rank method priority 1 means the highest priority. Priority 2, 3, etc. are in descending order of priority. Quantities assigned the same rank will be allocated on a pro rata basis. For the Percentage method enter the appropriate percentage.		

**\* Indicates Common Code**

**CODE VALUES  
PROPOSED REVISIONS**

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<b>Business Name</b>	<b>Usage</b>	<b>Code Value</b>	<b>Code Value Description</b>
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