**NAESB Correction/Clarification Procedure**

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| Date of Request: | August 23, 2019 |

1. Submitting Entity & Address: Kinder Morgan Inc.

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1. Version and Standard Number(s) suggested for correction or clarification:

**NAESB WGQ Version 3.2**

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| Allocation 2.4.3 |  |
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1. Description of Minor Correction/Clarification including redlined standards corrections:

For the data set above, update the usage Note for Upstream Identification Code/Downstream Identification Code and add Route as a conditional data element for Allocation Transaction Type 15R/15D.

1. The LCD Segment for a Receipt/Delivery Location may only be used when the N101= ‘US’ or ’DS’. The N1 Segment is conditional based upon the usage as defined by the Allocation Transaction Type Matrix and 15R, 15D contain a Receipt/Delivery Location but do not include Up/Down Identifier Data.

Update N1 Segment to include new Identification Code Qualifier

ZZ Mutually Defined

*For NAESB WGQ, this code value is used when Allocation Transaction Type = ‘15D’, ‘15R’*

*Update Data Element Note*

*For NAESB WGQ, the Upstream Identifier Code and DownstreamIdentifier Code are not used when the Allocation Transaction Type = ‘15D’, ‘15R’. In this case, send "N/A".*

1. Add 2 new data elements “Imbalance Period” and “Route” to the Allocation Transaction Type Matrix (NAESB WGQ Standard 2.4.3) for 14R, 14D, 15R and 15D. The conditionality should match the other Allocation Transaction Types with the data elements.

**Reason for of Minor Correction/Clarification**:

R05028,MC10002,R09019 resulted in two new Allocation Transaction Types to cover Pathed, Non-Threaded (Threaded) transactions. The Current X12 Structure used by Allocation (NAESB WGQ Standard No. 2.4.3) limits Receipt and Delivery Location with no corresponding Upstream Identification Code/Downstream Identification Code.

In addition, R05027 added Route and Imbalance Period data element. It looks like the timing between R05027 and R05028/MC10002/R09019 overlapped and missed adding Route and Imbalance Period to Allocation Transaction Type 14R, 14D, 15R and 15D.