

Part 1

DTEB DATA MAINTENANCE WORK REQUEST FORM

DATE SUBMITTED: 12/18/2009

DM NUMBER: 879

USE THIS FORM TO REQUEST A NEW OR A CHANGE TO AN EXISTING DoD EDI CONVENTION OR ASC X12 STANDARD.

Complete all required actions. Numbered attachments may be used for continuation.

ITEM 1: SUBMITTER INFORMATION

If the submitter information below is incorrect contact:

Mr. David (Dave) Jimenez, USTC-ITS@ustranscom.mil, DSN 779-3056, Comm (618) 229-3056 to update.

NAME

Mr. Harry W. Gore

ORGANIZATION

TCJ6-AD

Application Systems Affected:

EMail ADDRESS

harry.gore.ctr@ustranscom.mil

PHONE (DSN) 779-4660

PHONE (COMMERCIAL) (618) 229-4660

ITEM 2: REFERENCES

Identify either the DoD EDI convention or ASC X12 standard requiring change. If a new convention or standard is required, type "NEW" in place of the title.

Type

TITLE:

ITEM 3: PROPOSED WORK

Identify the action required (add, change, delete) and describe the specific work requested to the convention of standard. For convention work, identify section, page number, affected item, and any other information that clarifies the request. For standard work, identify segment, segment position, segment attribute, data element, data element attribute, and any other information that clarifies the request. Acronyms/abbreviations must be spelled out. New codes must include an expanded code definition.

ACTION: Add Change Delete

Description:

1. Change user note at index 2-02 to read: Select and enter the appropriate Transportation Method Code from the Table Management Distribution System(TMDS) or Transportation Reference Data Management (TRDM), once it becomes operational, mirror link at

ITEM 4: REASON FOR CHANGE (business case)

Explain why you need the proposed change. Provide a complete scenario that tells what the business function, operation, or problem is that will be satisfied by a change to the convention. Technical assessment requires enough information to be able to propose an alternate solution, if necessary. Be specific. Use additional paper if necessary.

TMDS is the authoritative source for these values, and directing users to check TMDS directly removes latency issues arising when TMDS adds or changes these code values. The recent harmonization of these data element 91 code values between the transportation and supply communities has resulted in

ITEM 5: PRIORITY/REQUIRED DATE

Identify priority and required date of change.

PRIORITY: (U) - Urgent (R) - Routine

Required by date:

Administration change only. No DTEB vote required for approval.

No vote required.

ITEM 6: Reviewed

REVIEW ACTION: TRANSCOM Review SME Review Return (to POC) ACI Pre-Approval Withdraw

Comments:

John, This one of three DMs(878,879,880)that Mike Crawford disapproved due to lack of synchronization among the DTR,TMDS,and the ICs. At the DTEB meeting we agreed to move them out of 'voting' to make it clear that moving the DMs forward is dependent upon that synchronization. I am

ITEM 7: Reviewed by TRANSCOM.

APPROVAL ACTION: Approved Returned Withdraw

Comments:

8 Jan 10 Approve for vote. John G. Will,DEDO

ITEM 8: Ask for an additional reviewer's inputs.

Yes, ask to review this DM before it moves on.

Comments:

ITEM 9: Voting.

Voting Action: Released for Voting Approved, No Vote Required

Due Date:

Voting Comments:

Voting period extended to 1 Feb 10. HG 01/25/10

ITEM 10: Final Approval.

Approval Action: Approved Disapproved Keep Current

Final Approval Comments: