ME EBT Change Request 2002-001

Requester Name:	Company Name:	Phone #:
Terry Umphrey	Energy Atlantic	
Date of Request:	Affected EDI Transaction Set #(s):	E-mail Address:
4/11/2002	810, 814, 820, 824	
Requested Priority	Requested Implementation Date:	Status:
Low		In Internal review and Analysis Phase

Brief Explanation:

Maine's business rule allows for multiple load asset ids utilizing the DUNS+4 ID. (MPS currently allows only one load asset ID per CEP). Using the DUNS+4 to transmit the asset id creates the following problems:

The asset id can not be changed; the account must be re-enrolled Some CEPs use the DUNS+4 for other purposes in other states Maine's transaction sets are not in-line with those being used in other states

Detail Explanation:

Currently CEPs are associated with customers at the account level using the DUNS+4 id. In order to change the asset id, the customer must be re-enrolled with a new CEP account number. For the CEP this means creating a new AR entry, transferring outstanding balances and payments. The T&D account number and meter number(s) remain the same. The T&D must update their system with the new CEP account number.

810, 814, 820 and 824 transaction sets will be affected by this change.

- ❖ Add a REF segment to 810, 814, 820 and 824 transaction sets to allow for an asset id. The asset id will be passed both ways.
- ❖ Use REF * 1J to send the asset id (SIC CODE) (810, 814, 820 and 824)
- Use REF1J for Reason for Change Code (814)
- Use X53 for Reject Reason (Invalid Supplier id) (814 & 824) or create new code

Discussion Items:

- 1. Do we follow the two day change rule?
- 2. Can this be done off cycle?
- 3. How often can id be changed?
- 4. Are the codes acceptable?
- 5. Will the T&Ds continue to group the 820s by asset id?

Date(s) of EBT Discussion:	Expected Implementation Date:
Date(s) of LDT Discussion.	Expected implementation bate.
4/11/02, 6/13/02	
4/11/02, 0/13/02	

Discussion and Resolution:

Changed priority to low as a result of ongoing issues at NE ISO and with Mass. EBT group