MAEBT Change Request - 029

This MAEBT Change Request can be found at the Mass EBT website at: www.masselectric.com/ebt

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Requester Name:	Company Name:	Phone # :	
Monica Neibert	ESG		
Mary Do	Big Data Energy Services		_
Date of Request:	Affected EDI Transaction Set #(s):	E-mail Address:	
7/24/19	810	mneibert@energyservicesgroup.net	
<u>4/18/19</u> 5/24/18		mary.do@bigdataenergy.com	Formatted: Strikethrough
Requested Priority	Requested Implementation Date:	Status:	-
(emergency/high/low):low	Requested implementation bate.	Status.	
(*****),***),****			-
	d into the description in the Change Control Sum	many Spraadabaat);	Exmetted: Barder: Batters: (Cingle colid line Auto 0.75 pt)
Add back the REE*OV segment to the 81	0 with updated notes as to how each utility uses the	he segment	Formatted: Border: Bottom: (Single solid line, Auto, 0.75 pt Line width, From text: 31 pt Border spacing:)
		lo bognone.	
	presented in the current 810 EDI guideline. Nation		
being used today in production. We do se	e this segment present in National Grid – MA 810)	
Dotail Explanation (Exactly what ab	ange is required? To which MAEBT Standards? \	Mb.(2);	
	k to the 810 Implementation guide wit	in the following notes in the gray	
box:			
	oport. Eversource West and North use		Formatted: Border: Bottom: (Single solid line, Auto, 0.75 pt
Suppliers need to apply a 2% r	eduction for Dual billing. Eversource	East and Unitil use as Primary	Line width, From text: 31 pt Border spacing:)
Metering indicator and already	apply a reduction. Liberty uses as P	rimary Metering indicator and	
	C 810s since High Voltage discount is		
bills.	o o roo oinoo riigir voitago aloooant le	anoualy carculated en edeternor	
<u>JII5.</u>			
810 gray boxes are blank for R	EE*OV		
	te 1999 810 EDI guide and our 810 E	DI quide that is available today	
sciew is the sciechsnot from th	ie 1999 of the EDF guide and Out of the	. Dr guide that is available today.	
A construction of the state of		also the lange and the theory and the lange	
viy suggestion is that we would	l update the "SU" to "QY" when we m	ake this change in the gray box. I	
would also like National Grid M	A to review this as well to make sure	that the gray box has the correct	
	ar using this segment at this time, plo	ease confirm and I am not sure if	
Eversource is, we will need a c	onfirmation as well.		
,			
road the gray box for the Note	es: for this segment and I don't think the	he notes that were there is	
related to this segment.	s. for and segment and raoh t think t	no notos that wore there is	
cialeu lo lilis seginerit.			

- Segment:	REF Reference Identification - Primary Metering Indicator	Formatted: Indent: Left: 0", First line: 0", Widow/Orphan control, Border: Top: (Single solid line, Auto, 0.75 pt Line
Position:	120	width), Bottom: (Single solid line, Auto, 0.75 pt Line width),
Loop:	IT1 Optional (Must Use)	Left: (Single solid line, Auto, 0.75 pt Line width, From text:
Level:	Detail	1 pt Border spacing:), Right: (Single solid line, Auto, 0.75 pt Line width, From text: 1 pt Border spacing:), Tab stops: Not
Usage:	Optional	at $1.25" + 1.5"$
Max Use:	<u>1</u>	
Purpose:	To specify identifying information	
Notes:	Used to denote Life Support or Primary Metering.	
	NGRID uses for Life Support.	
	Eversource West and North use as Primary Metering Indicator. Suppliers need to	
	apply a 2% reduction for billing.	
	Eversource East uses as Primary Metering Indicator; reduction already applied.	
	Unitil uses as Primary Metering Indicator; reduction already applied.	
	Liberty uses as Primary Metering Indicator; reduction already applied.	
	Data Element Summary	
Ref.	Data	
Des.	Element Name Attributes	
Must REF01	128 Reference Identification Qualifier M ID 2/3	
Use		
	Code qualifying the Reference Identification	
	QY Service Performed Code	
- Must REF02	127 Reference Identification X AN 1/30	
Use		
	Reference information as defined for a particular Transaction Set or as	
	specified by the Reference Identification Qualifier	
A		Formatted: Font: 10 pt, Bold
	Y = Yes	Formatted: Font: Bold
	N = No	Formatted: Font: 10 pt, Bold
		Formatted: Font: 10 pt, Bold

	Segment: Position: Loop: Level: Usage: Max Use: Purpose:	120 IT1 0 Detail Optional 1 To specif	Reference Identification - Primary Metering Indic Optional (Must Use) y identifying information		
	Notes:	is used to partners	iment should contain account number information on to present account information (e.g., IT109 = ACC using the meter model (where an IT1 conveys me should reference account number information in the 050.	OUNT). Trading ter charges and	
		1201000-011	Data Element Summary		
Hust Use	Ref. Des. REF01	Data Element 128	<u>Name</u> Reference Identification Qualifier	Attributes M ID 2/3	
			Code qualifying the Reference Identification OY Service Performed Code		
Must Use	REF02	127	Reference Identification Reference information as defined for a particular Trans specified by the Reference Identification Qualifier When REF01 is SU, valid values for REF02 are: Y - Life Support Required N - Life Support Not Required I - Investigating whether Life Support is Requir		

	Segment: Position: Loop: Level: Usage: Max Use: Purpose: Comments: Notes:	120 IT1 Detail Optional 1	Reference Identification - Primary Metering Indi Optional (Must Use) Fy identifying information	Version 2
			Data Element Summary	
	Ref. Des.	Data <u>Element</u>	Name	Attributes
М	REF01	128	Reference Identification Qualifier	M ID 2/3
			Code qualifying the Reference Identification	
			QY Service Performed Code	
			Number indicating the type of se a product	ervice performed to repai
M/U	REF02	127	Reference Identification	X AN 1/30
			Reference information as defined for a particular Transpecified by the Reference Identification Qualifier	nsaction Set or as

For Change Control Manager Use Only: Date of MAEBT Discussion: Expected Implementation Date:

MAEBT Discussion and Resolution:

Priority Classifications			

Emergency Priority	To be implement within 10 days or otherwise directed by MAEBT Working Group.
High Priority	Changes / Enhancements to be implemented within 30 days, or the next release, or as otherwise determined by MAEBT Working Group
Low Priority	Changes / Enhancements to be implemented no earlier than 90 days, Future Release, or as otherwise directed by MAEBT Working Group

Please submit this form via e-mail to both the MAEBT Working Group Co-Chairpersons and to the MAEBT Listserver (massebt@listserv.masselectric.com) Your request will be evaluated and prioritized at an upcoming MAEBT Working Group meeting or conference call.