MAEBT Change Request - 024

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

Requester Name:	Company Name:	Phone # :
Monica Neibert	ESG	781-347-9039
Date of Request:	Affected EDI Transaction Set #(s):	E-mail Address:
7/27/15	814 Enrollment Response	mneibert@energyservicesgroup.net
	814 Change Request	
	867 Historical Usage	
Requested Priority	Requested Implementation Date:	Status:
(emergency/high/low): High	TBD	Draft

Brief Explanation: Addition of Net Meter Flag

This change control requires modification to the 814 Enrollment Response, 814 Change Request, and 867 Historical Usage to inform the Suppliers a Net Meter is present, added or removed from an account.

Detail Explanation:

1. 814 Enrollment Response and Change Request

- Add new REF*KY segment to the LIN Loop to indicate Special Meter Configuration (Net Meter) exists on the account. REF02 code recommended as follows, other codes may be added at the LDC discretion via this change or if later, via a separate change request...

REF02 Value Description

NETMETER Net Meter is present on the account

REF03 is optional and may be used to pass the description or any additional details regarding the special meter configuration.

2. 814 Change

And new REFKY code to the Reason for Change (REF*TD) segment and use the existing REF*03 to indicate Add or Delete of the Special Meter Configuration.

3. 867 Historical Usage

- Add new REF*KY segment to the PTD*PM Loop to indicate Special Meter Configuration exists on the account. Use the same REF02 code as above.

For Change Control Manager Use Only:

Date of MAEBT Discussion:	Expected Implementation Date:
8/12/15	ASAP

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.

814 Enrollment Response and Change Request in the LIN loop

 ${f REF}$ Reference Identification - Special Meter Configuration **Segment:**

Position:

LIN Optional (Must Use) Loop:

Detail Level: Optional **Usage:** Max Use:

Purpose: To specify identifying information

Comments:

Not used by NSTAR (see REFPRT). Not used by WMECO. **Notes:**

Example: REF*KY*NETMETER

			Data Element Summary			
	Ref. Des.	Data <u>Element</u>	<u>Name</u>			<u>ributes</u>
M	REF01	128	Reference Identification Qualifier		M	ID 2/3
			Code qualifying th	e Reference Identification		
			KY	Site Specific Procedures, Terms, and Co	onditio	ons
				A set of procedures, terms, and condition category of procurement emanating from location, which will be incorporated into actions in that category by referencing it rather than by incorporating the lengthy represents	n a sp o all p ts unic	ecific rocurement que number
M	DEE04	107	D.6	Special Meter Configuration	M	A NI 1/20
M	REF02	127	Reference Identif	ication	M	AN 1/30
				tion as defined for a particular Transaction eference Identification Qualifier Net Metering Present	Set o	or as
0	REF03	352	Description		X	AN 1/80
			A free-form description to clarify the related data elements and their content			

Segment: $\mbox{\bf REF}$ Reference Identification - Reason For Change

Position: 030

Loop: LIN Optional (Must Use)

Level: Detail
Usage: Optional
Max Use: >1

Purpose: To specify identifying information

Comments:

Notes: This convention of the REF segment is used for account maintenance, to convey change

reason codes. The codes used in REF02 are maintained by the UIG. The first portion of the code identifies the segment that contains the data that has been changed; the remaining portion of the code identifies the relevant code qualifier for the data that has been changed. The changed data will appear in the appropriate element of the identified segment. For example, a REF02 code of N18R indicates that the data in the N1 segment that is identified by the qualifier 8R (i.e., Customer Name) has been changed to the value now shown in N102.

If multiple changes are submitted on the same 814, there may be multiple REF*TD segments identifying each field to be changed.

REF03 is conditional on REF02 = REFKY

REFKY not supported by NSTAR (see REFPRT) or WMECO.

			Data Element Summary			
	Ref.	Data	3. 7			••
M	<u>Des.</u> REF01	<u>Element</u> 128		Name Reference Identification Qualifier		ributes ID 2/3
IVI	KEFUI	120			IVI	ID 2/3
				Reference Identification		
	DEE04	40=	TD	Reason for Change		137.4/20
0	REF02	127	Reference Identific		X	AN 1/30
				ion as defined for a particular Transaction	Set o	or as
			AMTDP	ference Identification Qualifier Change Percentage of Service Tax Exer	nntio	n
			AMTKC	Change Capacity Obligation	прио	11
			DTM007	Change Effective Date		
			N18R	Change in Customer Name		
			N1BT	Change Bill To Name/Address		
			REF11	Change Supplier Assigned Account Number for the end		
				use Customer		
			REF12	Change Distributor Assigned Account Number for the end		
			DEE11	use Customer		
			REF1J	Change ISO Asset Identifier		
			REFBF	Change Billing Cycle		
			REFBLT	Change Billing Type (Bill Presenter)		
			REFKY	Change Special Meter Configuration		
			REFNR	Change Budget Billing Code		
			REFSPL	Change STD Point Location Code - (Zo	ne)	
M/U	REF03	352	Description		C	AN 1/80
			A free-form description to clarify the related data elements and their content			
			Used to further describe the status reason code sent in REF02.			
			A	Indicates the data element to be added		
				* Special Meter Configuration (net meter	er add	led)

D

Indicates the data element to be deleted

* Special Meter Configuration (net meter removal)

867 Historical Usage in the PTD loop

${\bf Segment:} {\bf REF} \ \ {\bf Reference\ Identification\ -\ Special\ Meter\ Configuration}$

Position: 044

Loop: PTD Mandatory

Level: Detail
Usage: Optional
Max Use: 1

Purpose: To specify identifying information

Comments:

Notes: Not used by NSTAR (see REF*PRT). Not used by WMECO.

Example: REF*KY*NETMETER

Data Element Summary

M	Ref. <u>Des.</u> REF01	Data Element 128	Name Reference Identifi	cation Qualifier		ibutes ID 2/3
			Code qualifying the	Reference Identification		
			KY Site Specific Procedures, Terms, and Conditions			ons
			A set of procedures, terms, and conditions, applicable to category of procurement emanating from a specific location, which will be incorporated into all procurement actions in that category by referencing its unique number rather than by incorporating the lengthy details it represents Special Meter Configuration		ecific rocurement que number	
M	REF02	127	Reference Identifi	cation	M	AN 1/30
				ion as defined for a particular Transaction ference Identification Qualifier Net Metering Present	Set of	r as
O	REF03	352	Description		O	AN 1/80
			A free-form description to clarify the related data elements and their content			