Case No. 12-M-0476 et. al. EDI Business/Technical Working Groups Proposed 814C/814E Email Address Workpaper 6/19/2015

Segment: PER Adu	ministrative Communications Contact Customer Phone Number)						
Position:	080						
Loop:	N1 Mandatory						
Level:	Heading						
Usage:	Optional (Dependent)						
Max Use:	1						
Purpose:	To identify a person or office to whom administrative communications should be directed						
Syntax Notes:	 If either PER03 or PER04 is present, then the other is required. If either PER05 or PER06 is present, then the other is required. If either PER07 or PER08 is present, then the other is required. 						
Semantic Notes:							
Notes:	Request: Not Applicable						
	Enrollment Accept Response: Conditional						
	The Customer's Phone Number may be sent in an Accept Response transaction, at the						
	discretion of the Utility.						
	PER~IC~~TE~7166756271						
	PER~IC~~TE~NOT AVAIL						
	As available from the ESCO, the Customer's email address may be sent in an Enrollment						
	Request transaction, at the discretion of the Utility as specified in its Utility Maintained						
	EDI Guide.						
	PER~IC~~~EM~CUSTNAME@EMAILSERVICE.COM						

Data Element Summary

	Ref.	Data						
	Des.	<u>Element</u>	Name		<u>Attributes</u>			
Mand.	PER01	366	Contact Function Code	Μ	ID 2/2			
			IC Information Contact					
Mand.	PER03	365	Communication Number Qualifier	Μ	ID 2/2			
			Contact telephone number associated with the customer account identific REF*12.					
			TE Telephone					
Mand.	PER04	364	Communication Number	Μ	AN 1/80			
_			Customer's phone number according to utility records. Format is area code + 7 digit number (xxxyyyzzz). Where the utility does not have a telephone number on record, this element will contain the text 'NOT AVAIL'.					
Optional	PER05	<u> </u>	Communication Number Qualifier	X	ID 2/2			
			Contact email address associated with the customer account identified in REF*12.					
			EM Email Address					
Optional	PER06	364	Communication Number	<u>X</u>	<u>AN 1/80</u>			
			Customer's email address according to ESCO records.					

Segment:	PER Administrative Co	ommunications Contact						
Position:	080							
Loop:	N1							
Level:	Heading							
Usage:	Optional							
Max Use:	>1							
Purpose:	To identify a person or office to whom administrative communications should be directed							
Syntax Notes:	1 If either PER03 or PER04 is present, then the other is required.							
	2 If either PER05 or PER06 is present, then the other is required.							
	3 If either PER07 or PER08 is present, then the other is required.							
Semantic Notes: Comments:								
PA Use:	Used to provide customer contact information							
	Request: Not Used							
	CE Accept Response:	Must send for Service Address if maintained in the utility system						
	All other Accept Responses:	Not Used						
	Reject Response:	Not Used						
NJ Use:	Same as PA							
DE Use :	Same as PA							
MD Use:	Same as PA, except segment also sent on HU response.							
Examples:	PER*IC**TE*8005559876 PER*IC*JOE DOE*TE*8005559876*FX*8005551111*EM*JOE@SERVICE.COM							

Data Element Summary

			Data	Sement Summary		
	Ref.	Data				
	Des.	Element	Name		X12 Attributes	
Must Use	PER01	366	Contact Function Code		Μ	ID 2/2
			Code identifying the major duty or responsibility of the person or group			
			IC	Information Contact	-	
Optional	PER02	93	Name		0	AN 1/60
			Free-form name			
Must Use	PER03	365	Communication Number Qualifier		Х	ID 2/2
			Code identifying the type of communication number			
			EM	Electronic Mail		
			FX	Facsimile		
			TE	Telephone		
Must Use	PER04	364	Communicati	on Number	Х	AN 1/80
			Complete commun	ications number including country or area code v	when applicab	le
Optional	PER05	365	Communication Number Qualifier		Х	ID 2/2
			Code identifying the	Code identifying the type of communication number		
			EM	Electronic Mail		
			FX	Facsimile		
			TE	Telephone		
Optional	PER06	364	Communication Number		Х	AN 1/80
			Complete communications number including country or area code w		when applicab	
Optional	PER07	365	Communication	on Number Qualifier	Х	ID 2/2
			Code identifying the type of communication number			
			EM	Electronic Mail		
			FX	Facsimile		
			TE	Telephone		