Scenario 2A: ESCO Change Request – Change Mailing Address and Telephone Number

`ST*814*0002!`	Transaction Set header; transaction defined is an ***814***; control number assigned by originator
`BGN*13*200609185101*20060918!`	Transaction is a ***Request***; Unique id number for this transaction; transaction creation date
`N1*SJ*ESCO NAME*1*845750011!`	ESCO Name and DUNS number
`N1*8S*UTILITY NAME*1*006982359!`	Utility Name and DUNS number
`N1*BT*SAMS SHOES C/O A.E.JONES, CPA!`	New Name for Mailing
`N3*237 WEST 35 ST 16FL!`	New Mailing Address – Street
`N4*NEW YORK*NY*10001-1905!`	New Mailing Address – City, State, Postal Code
`PER*IC**TE*2125556271!`	New Telephone Number
`LIN*AC2006089A*SH*EL*SH*CE!`	Unique transaction reference number, request pertains to electric service
`ASI*7*001!`	Action is a Change Request
`REF*TD*N1BT!`	Change Reason – Change in Name for Mailing, ~~or~~ Mailing Address or Mailing Address Contact Info
`REF*12*994102162510009!`	Utility Account Number
~~`LIN*AC2006089B*SH*EL*SH*CE!`~~	~~2nd LIN Request~~
~~`ASI*7*001!`~~	~~Action is a Change Request~~
~~`REF*TD*PERIC!`~~	~~Change Reason – Change in Customer's Telephone Number~~
~~`REF*12*994102162510009!`~~	~~Utility Account Number~~
`SE*13~~7~~*0002!`	Transaction Set trailer; segment count; control number

2. B. Response(s) to Request to Change Mailing Address and Telephone Number
(Separate Response transaction for each LIN Request)
a. First Response Transaction:

ST*814*0004!	Transaction Set header; transaction defined is an **814**; control number assigned by originator
BGN*11*00056799*20060920***2006091851 01!	Transaction is a **Response**; Unique id number for this transaction; transaction creation date; BGN02 from Request transaction
N1*SJ*ESCO NAME*1*845750011!	ESCO Name and DUNS number
N1*8S*UTILITY NAME*1*006982359!	Utility Name and DUNS number
LIN*AC2006089A*SH*EL*SH*CE!	Unique transaction reference number for the request, response pertains to electric service
ASI*WQ*001!	Accept Request
REF*TD*N1BT!	Echo Back Change Reason – Change in Name for Mailing, ~~or~~ Mailing Address or Mailing Address Contact Info
REF*12*994102162510009!	Utility Account Number
DTM*007*20060920!	Effective Date of Change
SE*10*0004!	Transaction Set trailer; segment count; control number

b. Second Response Transaction:

ST*814*0005!	Transaction Set header; transaction defined is an **814**; control number assigned by originator
BGN*11*20060920048*20060920***2006091 85101!	Transaction is a **Response**; Unique id number for this transaction; transaction creation date; BGN02 from Request transaction
N1*SJ*ESCO NAME*1*845750011!	ESCO Name and DUNS number
N1*8S*UTILITY NAME*1*006982359!	Utility Name and DUNS number
LIN*AC2006089B*SH*EL*SH*CE!	Unique transaction reference number for the request, response pertains to electric service
ASI*WQ*001!	Accept Request
REF*TD*PERIC!	Echo back Change Reason – Change in Customer's Telephone Number
REF*12*994102162510009!	Utility Account Number
DTM*007*20060920!	Effective Date of Change
SE*10*0005!	Transaction Set trailer; segment count; control number

Scenario 7A: Utility Change Request – Add/Update Telephone Number

`ST*814*0001!`	Transaction Set header; transaction defined is an ***814***; control number assigned by originator
`BGN*13*20060918001*20060918!`	Transaction is a ***Request***; Unique id number for this transaction; transaction creation date
`N1*SJ*ESCO NAME*1*625401997!`	ESCO Name and DUNS number
`N1*8S*CENTRAL HUDSON GAS & ELEC CORP*1*006993695!`	Utility Name and DUNS number
`N1*8R*JOHN SMITH!`	Customer Name
`PER*IC**TE*8455551111!`	Customer Telephone Number
`LIN*0099*SH*EL*SH*CE!`	Unique transaction reference number, request pertains to electric services
`ASI*7*001!`	Action is a Change Request
`REF*TD*N18R`~~`PERIC`~~`!`	Change Reason - Change in Service Address Contact Info Customer Telephone Number
`REF*12*6157324112!`	Utility Account Number for Customer
`DTM*007*20060918!`	Effective Change Date
`SE*12*0001!`	Transaction Set trailer; segment count; control number

Scenario 7B: ESCO Response to Change Telephone Number

`ST*814*0083!`	Transaction Set header; transaction defined is an ***814***; control number assigned by originator
`BGN*11*00013415*20060920***20060918001!`	Transaction is a ***Response***; Unique id number for this transaction; transaction creation date; BGN02 from Request transaction
`N1*SJ*ESCO NAME*1*625401997!`	ESCO Name and DUNS number
`N1*8S*CENTRAL HUDSON GAS & ELEC CORP*1*006993695!`	Utility Name and DUNS number
`LIN*0099*SH*EL*SH*CE!`	Unique transaction reference number, response pertains to electric services
`ASI*WQ*001!`	Accept Request
`REF*TD*N18R`~~`PERIC`~~`!`	Echo Back Change Reason - Change in Service Address Contact Info Customer Telephone Number
`REF*12*6157324112!`	Utility Account Number for Customer
`SE*9*0083!`	Transaction Set trailer; segment count; control number