



Standard  
Electronic  
Transaction

## **824 Application Advice**

### **EDI Tutorial**

Last Update - June 5, 2001

Electronic Data Interchange  
ANSI ASC X12 Ver/Rel 004010  
Texas SET - Version 1.3

**APPLICATION ADVICE**

<b>Trans. Set</b>	<b>From</b>	<b>To</b>	<b>Description</b>
824	ERCOT	TDSP	Application Advice

**Application Advice****824****Description:**

This transaction set, from ERCOT to the TDSP, is used to reject the 867 Usage sent by the TDSP.

**Scenario:**

**ERCOT → TDSP: Application Advice – Reject 867 Usage**

**Transaction Set Example:****ST\*824\*000000001:**

Header identifies the transaction set (824), and Control Number (000000001)

**BGN\*11\*1835290492002050316492453396\*20020503\*\*\*\*\*82:**

SET Purpose (11) Response, Originator's Record ID, Transaction Date, Expected Action Code – (82) Submitter must correct and resend the transaction

**N1\*8S\*TXU ELECTRIC COMPANY\*9\*1039940674000\*\*40:**

Code (8S) indicating entity as a TDSP, Name, ID code qualifier (9 for DUNS+4), TDSP DUNS or DUNS+4, Code (40) indicating entity is Receiver

**N1\*AY\*ERCOT\*1\*183529049\*\*41:**

Code (AY) indicating entity as ERCOT, Name, code qualifier (1 for DUNS, 9 for DUNS+4), ERCOT DUNS or DUNS+4, Code (41) indicating entity is Submitter

**N1\*SJ\*COMPETITIVE RETAILER\*1\*007725152\*\*40:**

Code (SJ) indicating entity as CR, Name, ID code qualifier (1 for DUNS, 9 for DUNS+4), CR's DUNS or DUNS+4, Code (40) indicating entity is Receiver

**OTI\*TR\*TN\*20010201123456789\*\*\*\*\*867:**

Acknowledgement Code, Transaction Set Reject (TR), Reference ID (TN), Reference Number (BIG02), Original Transaction Set ID Code (867)

**REF\*Q5\*\*00000000000016:**

Code (Q5) indicating Electric Service Identifier (ESI ID) to follow, ESI ID for premise

**TED\*848\*A76:**

Technical Error Description, Code (848) indicating Incorrect Data, Rejection Reason Code (A76) indicating ESI ID invalid or not found

**NTE\*ADD\*ACCOUNT NOT FOUND:**

Note/Special Instruction text used to further describe the status reason code

**SE\*10\*000000001:**

Trailer identifies number of segments (10), and Control Number (000000001)