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ACCESS SERVICE TARIFF
UTAH

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         A.L. 2018-T01

2. GENERAL REGULATIONS

2.4   PAYMENT ARRANGEMENTS AND CREDIT ALLOWANCES
2.4.7   ORDERING, RATING AND BILLING OF SWITCHED ACCESS SERVICES WHERE MORE THAN ONE EXCHANGE TELEPHONE COMPANY IS INVOLVED

  G. Examples - Switched Access provisioned by Direct-Trunked Transport and Tandem-Switched Transport (Cont'd)

   3. Example 2 Layout

   a. Terminating Feature Group D Switched Access is ordered to an end office via DTT & TST. Terminating – Tandem 3rd Party rates would apply.   (T)

   b. The premises of ordering customer, the serving wire center (SWC) of that premises, and the access tandem are in operating territory of Company A.

   c. The customer orders a DS3 Entrance Facility from the customer's premises to the SWC with a 3/1 Mux in the SWC.

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   d. The customer orders a DS1 DTT to the AT.

   e. The BP for TT is 57 for Company A.

   f. Company B is not a CLOC ILEC.

   g. The end office is in the operating territory of Company B.

   h. The BP for transport is 43 for Company B.

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6. SWITCHED ACCESS SERVICE

6.2   PROVISION AND DESCRIPTION OF SWITCHED ACCESS SERVICE
6.2.3   FEATURE GROUP C (FGC)
  A.   Description (Cont'd)

  8.   The Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where FGC switching is provided. When required by technical limitations, a separate trunk group will be established for each type of FGC switching arrangement provided. Different types of FGC or other switching arrangements may be combined in a single trunk group at the option of the Company.

  9.   The Company will provide 0+ and 0- intraLATA access from pay telephones   (C)
       utilizing Smart Public Access Lines via FGC for calls dialed as 0+ or 0- and/or   (C)
       101XXXX 1+ in the following manner. 1+ interLATA sent-paid access from pay
       telephones utilizing Basic Public Access Lines Service shall be provided by FGD.

    a.   Smart Public Access Line (PAL)

         For traffic originating from a Smart PAL, the customer to whom such calls are routed shall order FGC trunks from end offices to the customer's premises via direct trunks or via Operator Access Tandems, with the Operator Trunk-Full Feature type of transport termination, as set forth in 6.3.2, following. The trunks must be dedicated, and the customer shall specify the number of trunks required at each end office from which the customer will receive 0+ or 0- traffic.   (C)

         The customer is responsible for providing all other operator services signaling capabilities, as described in the Operator Services Systems Generic Requirements (OSSGR) Technical Reference FR-271 and the LATA Switching Systems Generic Requirements (LSSGR) Technical Reference FR-64.

         When the Company provides Operator Services Signaling (OSS) between an Operator Access Tandem and the customer's premises, the customer will be required to order a separate and final trunk group from the Operator Access Tandem to the customer's premises for each Numbering Plan Area (NPA) within a LATA to identify the originating NPA. Also, the customer must order a separate trunk group for each type of coin control signaling that is utilized among the equal access end offices subtending an Operator Access Tandem.

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6. SWITCHED ACCESS SERVICE

6.2   PROVISION AND DESCRIPTION OF SWITCHED ACCESS SERVICE
6.2.3   FEATURE GROUP C (FGC)
A.9.a. (Cont'd)

The Company will not block 101XXXX 0+ or 0- calls and will route 101XXXX   (C)
traffic in accordance to the end user request. It will be the responsibility of the
101XXXX 1+ dialed carrier to complete the casual 101XXXX intraLATA call   (C)
or to provide a recorded message to the end user.

(D)

(D)

B.   Optional Features

1.   Common Switching Optional Features

- Automatic Number Identification (ANI)

- Service Class Routing

- Dial Pulse Address Signaling

- Delay Dial Start-Pulsing Signaling

- Immediate Dial Pulse Address Signaling

- Alternate Traffic Routing

- Trunk Access Limitation

- WATS Access Service