

**Savecom Telecom, Inc.**  
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SECTION 11 - EXPLANATION OF TERMS (cont'd)

**DEFAULT ROUTING ("DR")**

When an incoming E911 call cannot be selectively routed due to an ANI failure, garbled digits or other causes, such incoming calls are routed from the E911 Control Office to a default PSAP. Each incoming E911 facility group to the Control Office is assigned to a designated default PSAP.

**DEMARCATATION POINT**

The physical dividing point between the Company's network and the customer.

**DIAL PULSE ("DP")**

The pulse type employed by a rotary dial station set.

**DEDICATED ACCESS CIRCUIT**

Access facilities between the Customer's premises and the company point of presence which are used exclusively for the transmission of the Customer's calls using the Company's services

**DIGITAL**

A method of storing, processing and transmitting information through the use of distinct electronic or optical pulses that represent the binary digits (bits) 0 and 1. Digital transmission/switching technologies employ a sequence of discrete, individually distinct pulses to represent information, as opposed to the continuously variable signal of analog technologies.

**DIGITAL SERVICE (DS)**

Hierarchy of digital signal speeds used to classify capacity of lines and trunks.

**DIRECT INWARD DIAL ("DID")**

A service attribute that routes incoming calls directly to stations, by-passing a central answer point.

**DIRECT OUTWARD DIAL ("DOD")**

A service attribute that allows individual station users to access and dial outside numbers directly.

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