

The following Definitions will apply when the term or acronym is used within this document.

<i>Term</i>	<i>Definition</i>
ESRD	Emergency Service Routing Digits – either a 10-digit North American Numbering plan or non-NANPA number that uniquely identifies a base station, cell site, or sector that may be used to route emergency calls through the network. These numbers can be dialable or non-dialable.
ESRK	Emergency Service Routing Key – either a 10-digit North American Numbering plan or non-NANPA number that uniquely identifies an ongoing Emergency Services Call and it is used to correlate the Emergency Services Call with the associated data messages. It may also identify an Emergency Services Zone and it may be used to route the call through the network. These numbers can be dialable or non-dialable.
GDP	Generic Digit Parameter — Identifies the type of address to be presented in calls set up or additional numeric data relevant to supplementary services such as LNP or E9-1-1.
ISUP	Integrated Services Digital Network User Part – message protocol to support call set up and release for interoffice voice call connections over SS7 Signaling.
Retrieval Key	Retrieval Key - A 10-digit number that is used to uniquely identify an emergency call for the purpose of retrieving the ALI record by the PSAP.
SS7	Signaling System 7 (SS7)/Common Channel Signaling 7 (CCS7) An inter-office signaling network separate from the voice path network, utilizing high-speed data transmissions to accomplish call processing. (The Public Switched Telephone Network is in the process of upgrading from MF Signaling to SS7.)