

State Safety Valve Numbering Requests

Date of request

September 19, 2008

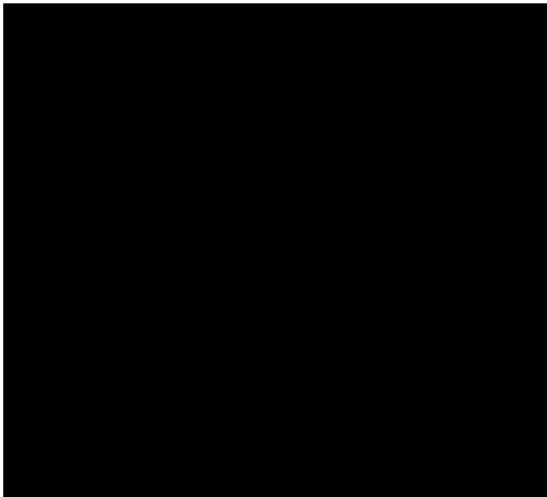
Location of service and reason for the specific request.

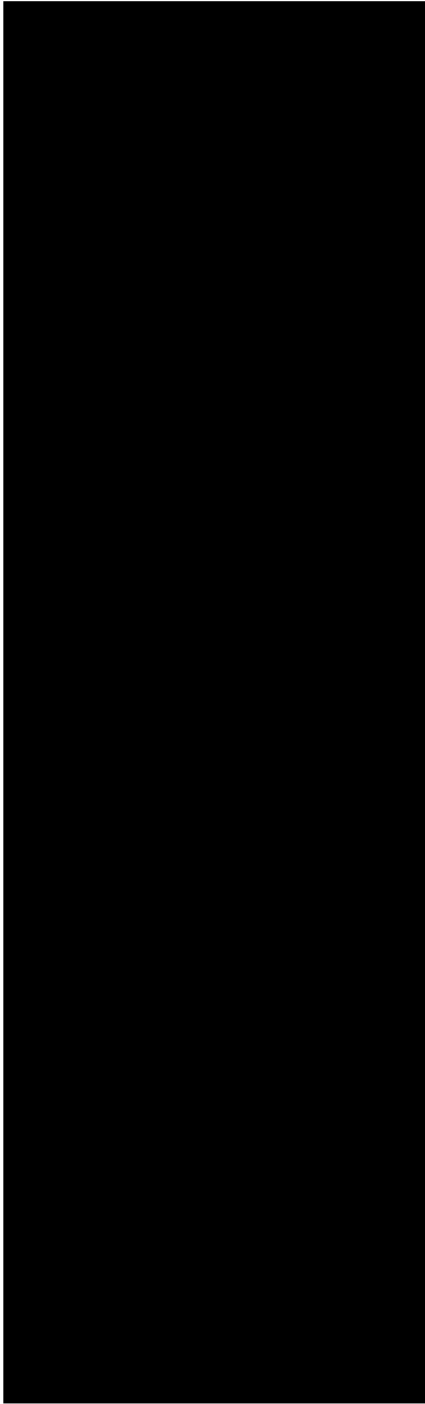
In order to accommodate [REDACTED] requirements, the necessity to have all [REDACTED] facilities under a single TN prefix is paramount for [REDACTED]

[REDACTED] would be established in a more timely fashion by utilizing a single TN prefix. This communication is vital in the event of an [REDACTED] [REDACTED] to aid in response and [REDACTED] The nature of an [REDACTED] such as [REDACTED] At the local and state level the [REDACTED] is in communication with city municipalities that encompass [REDACTED]

Currently the [REDACTED] utilizes 14 different TN prefixes for inbound communication.

The listing of locations below would benefit with the use of a single TN prefix. These locations are spread over [REDACTED]






ATTACHMENT A

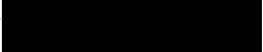
REDACTED

Quantity of TNs customer requires and (if applicable) any existing TNs that will be returned.


[Redacted] is requesting a single block of 5,000 TNs under a single prefix. [Redacted]
[Redacted] has TNs in 14 different prefixes. [Redacted] will be returning approximately 3360 TNs.

Prefix	TNs
[Redacted]	[Redacted]



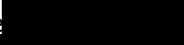



The difference in requested and existing TNs will be used as new  security requirements are identified.

Date customer wants TNs available for service and the date they will actually be used.

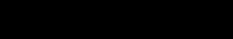
 requests the service of the new TN prefix by October 2008. Anticipated usage will begin first quarter of 2009.

Specific TN range requirements, and why those ranges are needed.

 is requesting the range 


This range of TNs provides the  the necessary growth factor to support 
 requirements and  internal usage growth.

Specific NXX requirements/restrictions, and the reason for the specific request.

 cannot use the follow blocks 0, 1, 2, 8, 9. These blocks of numbers are being used within our internal dialing plan. New prefix may not end in a (1) or (9).

