**Origination Date:** 09/03/15

**Originator:** iconectiv

### Change Order Number: NANC 476

**Description:** Change Pool Block Error Requirements

**Functional Backwards Compatible:** Yes

**IMPACT/CHANGE ASSESSMENT**

|  |  |  |
| --- | --- | --- |
| DOC | FRS | IIS |
| Y | N |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CMIP | GDMO | ASN.1 | **NPAC** | SOA | LSMS |
| N | N | N | N | N |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| XML | XIS | XSD | **NPAC** | SOA | LSMS |
| N | N | N | N | N |

**Business Need**

RR3-142.1 has the following text: " NPAC SMS shall provide a mechanism to send a recurring page to NPAC Personnel", and RR3-142.2 has the following text: “NPAC SMS shall provide a mechanism to stop a recurring page to NPAC Personnel”.

**Description of Change:**

iconectiv requests that RR3-142.1 and RR3-142.2 wording be changed to update "page” to something more generic (e.g., "alert" or "notification")

Requirements:

RR3-142.1 Number Pooling Block Holder Information – Block Broadcast Monitoring Mechanism

NPAC SMS shall provide a mechanism to send a recurring ~~page~~ notification to NPAC Personnel, based on a configurable interval, when a unique alarmable error message is generated as defined in RR3-141.1, RR3-141.3, or RR3-141.4. (Previously B-169.6)

Note: The configurable interval will be set by M&P.

RR3-142.2 Number Pooling Block Holder Information – Block Broadcast Monitoring Mechanism Completion

NPAC SMS shall provide a mechanism to stop the recurring ~~page~~ notification to NPAC Personnel, whenever the Block’s status is set to Active AND the Block Failed SP List is empty, or, the Block’s status is set to Old AND the Block Failed SP List is empty. (Previously B-169.7)