**DIRECTED RETRY EFFECT**

Cluster Size = 7

**Directed Retry: OFF**

PC Parameters: Delta = 1.0000 Margin = 40 dB

Network Load: 93.2339 (Effective) **97.9926** (Theoretical)

Reference Cell Load: 91.1616 (Effective)

Retry Rate: 0.0000

Average number of retries per user: 0.00

**Blocking Rate: 6.9823 -> B Erlang: 6.444**

Reference Cell Blocking Rate: 2.6308

Outage Rate: 0.3824

Forced Termination Rate: 0.0721

Cluster Size = 7

**Directed Retry: ON**

PC Parameters: Delta = 1.0000 Margin = 40 dB

Network Load: 96.4135 (Effective) **98.0143** (Theoretical)

Reference Cell Load: 94.8687 (Effective)

Retry Rate: 7.1535

Average number of retries per user: 0.14

**Blocking Rate: 2.3810**

Reference Cell Blocking Rate: 1.9617

Outage Rate: 0.4616

Forced Termination Rate: 0.2450