

TSG-RAN Meeting #9
Hawaii, US, 20th – 22nd September 2000

RP-000501

Agenda Item: 5.3.2, 8

Source: Ericsson
Title: LS (to ITU-T) on Interpretation of Link characteristics parameter
Document for: Approval

[ITU-T individual member¹]

Agreed text at R3#15 closing plenary, 25th August 2000
(Input to ITU-T SG13 meeting, 20th – 24th November 2000)

For action: Q.5/13, Q.7/13

For information: Q.6/11, Qs.13&20/11 (AAL2)

3GPP TSG RAN would like to have ITU-T AAL2 standardization opinion about the interpretation of the current understanding of the given link characteristics reported in Q.2630.1 regarding the following items:

- Is the traffic pattern given in the link characteristics definition a mandatory scheduling for AAL type 2 sources or is it just a source traffic model or even less?
- In case that the traffic pattern given in the link characteristics definition is only a source traffic model (or even less): Could ITU-T AAL type 2 the addressed groups explain, how it is possible to provide CAC with the link characteristics if the incoming traffic has a traffic pattern worse (e.g. more bursty) than the network element expects from the link characteristics definition and no overload prevention (e.g. policing at AAL2 layer) is available.

¹ This contribution was developed by 3GPP TSG RAN at its meeting in Hawaii, US, 20th – 22nd September 2000.