A station meeting the local congestion condition lpNrXmitRate > rateLowThreshold should
not originate the fairRate in the SCFF it sends upstream when it is also the case that
lpNrXmitRate - lpAddRate > rateLowThreshold. Such a station should always propagate the
rate received from its downstream neighbor (which may be the FULLRATE. In this respect,
the stations behaves as a station within a congestion domain, as it propagates the
received rate, but it is not permitted to assume the role of head of the congestion domain
and originate the fairRate value. Specifically:

Insert in Table 10.8:

row 1 action (after localCongested = TRUE;):
if (nrXmitRate - lpAddRate > rateLowThreshold)
    transitCongested = TRUE;
else
    transitCongested = FALSE;

row 2 action (after localCongested = FALSE;):
    transitCongested = FALSE;

Insert in Table 10.10:

	STATE	CONDITION	ACTION	NEXT STATE
row 3.5:	MORE	transitCongested && !downstreamCongested	(none)	FULL
row 3.6:	MORE	transitCongested && downstreamCongested	(none)	DOWN