1 **IEEE 802 LMSC Policy and Procedure Revision Ballot** 2 3 **WG Plenary Sessions** 4 **Proposed Resolution** 5 6 From: Matthew Sherman, LMSC Vice Chair 7 LMSC Executive Committee **Date:** 2/7/2006 To: 8 9 **Duration:** -10 11 Purpose: Enable Working Groups to hold Plenary Sessions independent of the rest of the LMSC 12 13 **Rationale for proposed change:** 14 15 Numerous individuals have claimed that 'interim' designations at some WG sessions are artificial, and that such sessions should have the same status as LMSC plenary sessions. Being able to designate a 16 17 WG plenary will simplify quorum requirements at those sessions, allow for faster roll-on / roll-off of 18 membership, and facilitate participation by international members as WG can more easily hold 19 international plenary sessions than the LMSC as a whole. 20 21 22 Editorial instructions are highlighted in Pink. 23 24 25 26 27 **Proposed Changes:** 28 29 Empty clauses are unmodified from the current P&P. 30 This proposed resolution replaces the text in the original ballot completely 31 (See file 802.0-WG\_Plenary\_-\_LMSC\_P&P\_Revision\_Ballot\_060102\_r0.pdf) 32 33 34 35 7.2.4.2.1 Voting at Meeting 36 37 A vote is carried by a 75% approval of those members voting "Approve" and "Do Not Approve". No 38 quorum is required at meetings held in conjunction with the Plenary session since the Plenary session 39 time and place is established well in advance. Likewise, no quorum is required at full WG interim 40 sessions provided that their time and place are established and publicly announced at least three plenary 41 sessions in advance and that this information is readily available to the public during that time. A 42 quorum is required at other WGorking Group meetings. The WGorking Group Chair may vote at 43 meetings. A quorum is at least one-half of the WGorking Group members. 44